



STIC Search Report

EIC 3600

STIC Database Tracking Number: 127161

TO: Examiner Beemnet Daa
Location: PK2 6B05 EIC2100
Art Unit : 2135
Tuesday, July 20, 2004

Case Serial Number: 09771689

From: Ginger Roberts DeMille
Location: EIC 3600
PK5-Suite 804
Phone: 305-5774

Ginger.roberts@uspto.gov

Search Notes

Dear Examiner Dada:

Please find attached the results of your search for 09771689.

If you have any questions, please do not hesitate to contact me.

Thanks for using EIC3600!

Ginger

127161

+39



STIC EIC 2100

Search Request Form

(31)

Today's Date:

What date would you like to use to limit the search?

Priority Date: 5/28/02 Other:

Name Beemnet DadaAU 2135 Examiner # 80215Room # 6B08 Phone 305 8895Serial # 09/171689

Format for Search Results (Circle One):

 PAPER DISK EMAIL

Where have you searched so far?

 USP DWPI EPO IPO ACM IBM TDB

 IEEE INSPEC SPI Other _____
Is this a "Fast & Focused" Search Request? (Circle One) YES NO

A "Fast & Focused" Search is completed in 2-3 hours (maximum). The search must be on a very specific topic and meet certain criteria. The criteria are posted in EIC2100 and on the EIC2100 NPL Web Page at <http://ptoweb/patents/stic/stic-tc2100.htm>.

What is the topic, novelty, motivation, utility, or other specific details defining the desired focus of this search? Please include the concepts, synonyms, keywords, acronyms, definitions, strategies, and anything else that helps to describe the topic. Please attach a copy of the abstract, background, brief summary, pertinent claims and any citations of relevant art you have found.

A computer system that detects illegal entering of a password, and photograph the user, and store the image in protected memory.

7/14 8:41 ^{am}

STIC Searcher John R. DeMille Phone 305-5774
 Date picked up 7-20-2004 Date Completed 7-20-2004

WEST Search History

DATE: Tuesday, July 20, 2004

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=TDBD; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L3	l1 and l2	43
<input type="checkbox"/>	L2	photograph or photographs or image or images or imaging or picture or pictures or photo	7544
<input type="checkbox"/>	L1	password or passwords or secret adj code	415

END OF SEARCH HISTORY

? t 02068774/5

02068774/5

DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

02068774 SUPPLIER NUMBER: 19460601

Security gets a whole new face. (Miros' TrueFace CyberWatch security software) (Product Announcement)

Cummer, Lawrence

Infoworld Canada, v22, n5, p18(1)

May, 1997

DOCUMENT TYPE: Product Announcement LANGUAGE: English

RECORD TYPE: Abstract

ABSTRACT: Miros' new \$200 TrueFace CyberWatch security software uses face recognition technology to control access to sensitive data. This technology overcomes the risk of forged passwords or stolen tokens by visually recognizing each user. Each user's picture is taken by a small video camera, and stored in an image database. CyberWatch then compares the face of each user requesting access to the images in the database. The software is able to compensate for changes such as weight gain, new beards or tans. If anyone attempts unauthorized entry, a record of the unauthorized user's snapshot is stored for later auditing. The software uses neural network technology. Some analysts question whether users will accept this type of technology or will consider it too much of an intrusion. TrueFace runs on Windows 95 or NT on the client side. The server module runs on Web servers, Windows NT, NetWare or Unix.

SPECIAL FEATURES: illustration; other

DESCRIPTORS: Software Product Introduction; Systems/Data Security Software

PRODUCT/INDUSTRY NAMES: 7372691 (Data Encryption Software)

SIC CODES: 7372 Prepackaged software

TRADE NAMES: TrueFace CyberWatch (Systems/data security software)--
Product introduction

FILE SEGMENT: CD File 275

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Dialo g

Vissay

Search Report from Ginger R. DeMille

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? show files;ds
File 350:Derwent WPIX 1963-2004/UD,UM &UP=200445
    (c) 2004 Thomson Derwent
File 344:Chinese Patents Abs Aug 1985-2004/May
    (c) 2004 European Patent Office
File 347:JAPIO Nov 1976-2004/Mar(Updated 040708)
    (c) 2004 JPO & JAPIO
File 371:French Patents 1961-2002/BOP1 200209
    (c) 2002 INPI. All rts. reserv.
File 8:EI Compendex(R) 1970-2004/Jul W2
    (c) 2004 Elsevier Eng. Info. Inc.
File 35:Dissertation Abs Online 1861-2004/May
    (c) 2004 ProQuest Info&Learning
File 103:Energy SciTec 1974-2004/Jul B1
    (c) 2004 Contains copyrighted material
File 202:Info. Sci. & Tech. Abs. 1966-2004/Jul 12
    (c) 2004 EBSCO Publishing
File 65:Inside Conferences 1993-2004/Jul W3
    (c) 2004 BLDSC all rts. reserv.
File 2:INSPEC 1969-2004/Jul W2
    (c) 2004 Institution of Electrical Engineers
File 233:Internet & Personal Comp. Abs. 1981-2003/Sep
    (c) 2003 EBSCO Pub.
File 94:JICST-EPlus 1985-2004/Jun W4
    (c) 2004 Japan Science and Tech Corp (JST)
File 438:Library Lit. & Info. Science 1984-2004/Jun
    (c) 2004 The HW Wilson Co
File 111:TGG Natl.Newspaper Index(SM) 1979-2004/Jul 16
    (c) 2004 The Gale Group
File 603:Newspaper Abstracts 1984-1988
    (c) 2001 ProQuest Info&Learning
File 483:Newspaper Abs Daily 1986-2004/Jul 16
    (c) 2004 ProQuest Info&Learning
File 6:NTIS 1964-2004/Jul W3
    (c) 2004 NTIS, Intl Cpyrgh All Rights Res
File 144:Pascal 1973-2004/Jul W2
    (c) 2004 INIST/CNRS
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
    (c) 1998 Inst for Sci Info
File 34:SciSearch(R) Cited Ref Sci 1990-2004/Jul W2
    (c) 2004 Inst for Sci Info
File 62:SPIN(R) 1975-2004/May W4
    (c) 2004 American Institute of Physics
File 99:Wilson Appl. Sci & Tech Abs 1983-2004/Jun
    (c) 2004 The HW Wilson Co.
File 256:SoftBase:Reviews,Companies&Prods. 82-2004/Jun
    (c) 2004 Info.Sources Inc
```

Set	Items	Description
S1	4314863	IMAGE OR IMAGING OR PHOTO OR PHOTOS OR PHOTOGRAPH OR PHOTOGRAPHS OR PHOTOGRAPHY OR STILL() SHOT OR (TAKE OR SHOOT OR TAKING OR TAKES) (1W) PICTURE? ? OR SNAPSHOT? ? OR SNAP() SHOT? ?
S2	50666	MC=W04-M01B1? OR IC=(H04N-005/335 OR H04N-005/781)
S3	15101	S1(8N) (ILLEGAL? OR UNAUTHORI?ED OR UN() (AUTHORI?ED OR AUTHENTICATED) OR ILLEGITIMATE? OR FRAUDALENT OR FAKE OR STEAL OR STOLEN OR THEFT OR IDENTIFY? OR IDENTIFICATION)
S4	853	S3(8N) (USER? ? OR INDIVIDUAL?? OR PERSON OR ACCESS OR HACKER? OR SURFER?)
S5	31117	PASSWORD? OR PASS()WORD OR (SECRET OR SECURITY OR AUTHORI?ATION OR AUTHENTICATION OR ENCRYPTION) () (CODE OR ID OR IDENTI-

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FIER? OR NUMBER OR TOKEN?)

S6 24 S4 AND S5
S7 22 S6 FROM 350,344,347,371
S8 2 S6 NOT S7
S9 1 RD (unique items)
S10 22 S7 NOT S9
?

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? show files;ds
File 350:Derwent WPIX 1963-2004/UD,UM &UP=200445
  (c) 2004 Thomson Derwent
File 344:Chinese Patents Abs Aug 1985-2004/May
  (c) 2004 European Patent Office
File 347:JAPIO Nov 1976-2004/Mar(Updated 040708)
  (c) 2004 JPO & JAPIO
File 371:French Patents 1961-2002/BOP1 200209
  (c) 2002 INPI. All rts. reserv.
File 8:EI Compendex(R) 1970-2004/Jul W2
  (c) 2004 Elsevier Eng. Info. Inc.
File 35:Dissertation Abs Online 1861-2004/May
  (c) 2004 ProQuest Info&Learning
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  (c) 2004 EBSCO Publishing
File 65:Inside Conferences 1993-2004/Jul W3
  (c) 2004 BLDSC all rts. reserv.
File 2:INSPEC 1969-2004/Jul W2
  (c) 2004 Institution of Electrical Engineers
File 233:Internet & Personal Comp. Abs. 1981-2003/Sep
  (c) 2003 EBSCO Pub.
File 94:JICST-EPlus 1985-2004/Jun W4
  (c) 2004 Japan Science and Tech Corp (JST)
File 438:Library Lit. & Info. Science 1984-2004/Jun
  (c) 2004 The HW Wilson Co
File 111:TGG Natl. Newspaper Index(SM) 1979-2004/Jul 16
  (c) 2004 The Gale Group
File 603:Newspaper Abstracts 1984-1988
  (c) 2001 ProQuest Info&Learning
File 483:Newspaper Abs Daily 1986-2004/Jul 16
  (c) 2004 ProQuest Info&Learning
File 6:NTIS 1964-2004/Jul W3
  (c) 2004 NTIS, Intl Cpyrgh All Rights Res
File 144:Pascal 1973-2004/Jul W2
  (c) 2004. INIST/CNRS
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
  (c) 1998 Inst for Sci Info
File 34:SciSearch(R) Cited Ref Sci 1990-2004/Jul W2
  (c) 2004 Inst for Sci Info
File 62:SPIN(R) 1975-2004/May W4
  (c) 2004 American Institute of Physics
File 99:Wilson Appl. Sci & Tech Abs 1983-2004/Jun
  (c) 2004 The HW Wilson Co.
File 256:SoftBase:Reviews,Companies&Prods. 82-2004/Jun
  (c) 2004 Info.Sources Inc
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Set	Items	Description
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S2	50666	MC=W04-M01B1? OR IC=(H04N-005/335 OR H04N-005/781)
S3	15101	S1(8N) (ILLEGAL? OR UNAUTHORI?ED OR UN() (AUTHORI?ED OR AUTHENTICATED) OR ILLEGITIMATE? OR FRAUDULENT OR FAKE OR STEAL OR STOLEN OR THEFT OR IDENTIFY? OR IDENTIFICATION)
S4	853	S3(8N) (USER? ? OR INDIVIDUAL?? OR PERSON OR ACCESS OR HACKER? OR SURFER?)
S5	31117	PASSWORD? OR PASS() WORD OR (SECRET OR SECURITY OR AUTHORI?ATION OR AUTHENTICATION OR ENCRYPTION) () (CODE OR ID OR IDENTI-

Search Report from Ginger R. DeMille

FIER? OR NUMBER OR TOKEN?)

S6 24 S4 AND S5
S7 22 S6 FROM 350,344,347,371
S8 2 S6 NOT S7
S9 1 RD (unique items)
S10 22 S7 NOT S9
?

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? t9/7/all

9/7/1 (Item 1 from file: 111)
DIALOG(R)File 111:TGG Natl.Newspaper Index(SM)
(c) 2004 The Gale Group. All rts. reserv.

05105727 Supplier Number: 19223303
First Java-Based Finger Image Technology Provides 'Total' Intranet Security - Prevents Illegal Network Access Due to Security Flaws in Web Browsing Systems or Stolen Passwords /PINs
PR Newswire, p319SFW004
March 19, 1997
?

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? t10/3,k/all

10/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

016215609 **Image available**
WPI Acc No: 2004-373497/200435
XRPX Acc No: N04-297050

Mouse device for identifying users signature image , has RF-SoC module that transmit variation of relative displacement of applied force to data processing apparatus and transmit analyzed moving message
Patent Assignee: HUANG M P (HUAN-I)
Inventor: HUANG M P
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No Kind Date Applcat No Kind Date Week
US 20040066371 A1 20040408 US 2002261935 A 20021002 200435 B

Priority Applications (No Type Date): US 2002261935 A 20021002

Patent Details:
Patent No Kind Lan Pg Main IPC Filing Notes
US 20040066371 A1 15 G09G-005/08

Mouse device for identifying users signature image , has RF-SoC module that transmit variation of relative displacement of applied force to data...

Abstract (Basic):

... Mouse device for identifying a users signature image .
...

...mouse, a joystick, and a cursor pen for user confirmation, therefore replace the methods of password mechanism, ID card imitation to carry put signature identification

10/3,K/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

016194014 **Image available**
WPI Acc No: 2004-351900/200433
XRPX Acc No: N04-281711

Image storage system using network, has image storage apparatuses which notifies access situation to composite machine or personal computers
Patent Assignee: RICOH KK (RICO)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No Kind Date Applcat No Kind Date Week
JP 2004104359 A 20040402 JP 2002262055 A 20020906 200433 B

Priority Applications (No Type Date): JP 2002262055 A 20020906
Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes
JP 2004104359 A 7 H04N-001/00

Abstract (Basic):

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... network. The composite machine or the computer sets image storage condition such as identification (ID)/ **password** for accessing stored data. The storage apparatus (1) notifies the access situation to composite machine...

... The **unauthorized image data access** detection is performed easily, by notifying **access** situation. Thus the image data currently stored on network is backed-up reliably. The flexible...

10/3,K/3 (Item 3 from file: 350)

DIALOG(R) File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015740665 **Image available**

WPI Acc No: 2003-802866/200375

XRPX Acc No: N03-643530

Imaging device access control apparatus, has access panel operation restrictor assembly including locking mechanism and is operated when authorization code is entered at imaging forming device control panel
Patent Assignee: HEWLETT-PACKARD CO (HEWP); ALEGRIA A P (ALEG-I); SMITH B A (SMIT-I)

Inventor: ALEGRIA A P; SMITH B A

Number of Countries: 002 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030180058	A1	20030925	US 2002104497	A	20020321	200375 B
DE 10312194	A1	20031016	DE 1012194	A	20030319	200376

Priority Applications (No Type Date): US 2002104497 A 20020321

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030180058	A1	6		G03G-015/00	
DE 10312194	A1			G03G-021/16	

... **control apparatus, has access panel operation restrictor assembly including locking mechanism and is operated when authorization code is entered at imaging forming device control panel**

Abstract (Basic):

... extended beyond panel edge (16) is retracted within edge by operation of the solenoid. An **authorization code** is entered at imaging forming device control panel (25) as a precondition to assembly operation.

... is prevented. The authorized access allows responsible parties to maintain more direct control over the **imaging** device and reduces breakage or damage by **unauthorized access**. The apparatus allows for better accounting of maintenance records and requirements and enhances efficiency of...

10/3,K/4 (Item 4 from file: 350)

DIALOG(R) File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015348651 **Image available**

WPI Acc No: 2003-409589/200339

XRPX Acc No: N03-326848

Personal digital assistant allows transmission of voice and image of illegal user when error frequency indicating that input password

Search Report from Ginger R. DeMille

does not accord with registered password , reaches predetermined value
Patent Assignee: SHARP KK (SHAF)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No Kind Date Applcat No Kind Date Week
JP 2003101640 A 20030404 JP 2001288829 A 20010921 200339 B

Priority Applications (No Type Date): JP 2001288829 A 20010921

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes
JP 2003101640 A 10 H04M-001/673

Personal digital assistant allows transmission of voice and image of illegal user when error frequency indicating that input password does not accord with registered password , reaches predetermined value
Abstract (Basic):

... A comparator (12) compares a password with the password registered in a memory (15). If error frequency, indicating that the input password is not in accord with the registered password , reaches predetermined value, the image and voice of the illegal user is picked up and recorded automatically by a digital camera (6) and transmitted to the...

...Title Terms: **PASSWORD** ;

10/3,K/5 (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

015002215 **Image available**
WPI Acc No: 2003-062730/200306
XRPX Acc No: N03-048563

Recording matter for authentication e.g. credit card, has recorded face image and encryption information, of characteristic data which is extracted from face image of user, by secret key
Patent Assignee: NAKAJIMA H (NAKA-I)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No Kind Date Applcat No Kind Date Week
JP 2002279391 A 20020927 JP 200182745 A 20010322 200306 B

Priority Applications (No Type Date): JP 200182745 A 20010322

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes
JP 2002279391 A 9 G06K-019/10

Abstract (Basic):

... contains recorded face image, and encryption information which is extracted from the face image of user by secret key, and is used for identifying the identity of each face image .
... Uses only the recorded information thereby eliminating need for special information and password .

10/3,K/6 (Item 6 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

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014734775 **Image available**

WPI Acc No: 2002-555479/200259

Legal user authentication module of personal mobile terminal and legal user authenticating method using the same

Patent Assignee: CHOI J Y (CHOI-I)

Inventor: CHOI J Y; PARK S W

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2002014593	A	20020225	KR 200047958	A	20000818	200259 B

Priority Applications (No Type Date): KR 200047958 A 20000818

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2002014593	A	1	H04Q-007/38	

Abstract (Basic):

... provided to easily resolve the inconvenience of a legal user according to input of a **password** by quickly authenticating the legal **user** by simply **identifying** a face **image** of the **user** without any additional authentication process such as **password** input.

10/3,K/7 (Item 7 from file: 350)

DIALOG(R) File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

014502943 **Image available**

WPI Acc No: 2002-323646/200236

XRPX Acc No: N02-253982

Bidirectional image data communication management system has transmitter which approves/disapproves data processing operation in receiver based on verification result of password input by user

Patent Assignee: MITSUBISHI ELECTRIC CORP (MITQ)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002044074	A	20020208	JP 2000224454	A	20000725	200236 B

Priority Applications (No Type Date): JP 2000224454 A 20000725

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2002044074	A	14	H04L-009/32	

... has transmitter which approves/disapproves data processing operation in receiver based on verification result of password input by user

Abstract (Basic):

... A receiver (B) receives **password** from user demanding image data processing, and transmits to a transmitter (A). The transmitter verifies the **password** for judging approval/disapproval of data processing, and transmits the verification result to the receiver. A control unit in the receiver approves/disapproves the data processing operation according to the **password** verification result.

... Enables easy management of image data communication using the transmitter. Prevents abuse of **image** data by **unauthorized user**.

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...Title Terms: **PASSWORD** ;

10/3,K/8 (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

014473248 **Image available**
WPI Acc No: 2002-293951/200234
XRPX Acc No: N02-229477

Portable telephone for use in remote monitoring system, transmits password indicating switch ON command to monitoring camera through mobile communication network, to acquire monitoring image signal

Patent Assignee: PIONEER CORP (PIOE); PIONEER DESIGN CORP (PIOE); PIONEER DESIGN KK (PIOE); PIONEER ELECTRONIC CORP (PIOE); ARAKAWA M (ARAK-I); HIRAYAMA N (HIRA-I); KOBAYASHI K (KOBA-I); NAKATSUKA Y (NAKA-I); TOMONO M (TOMO-I)

Inventor: ARAKAWA M; HIRAYAMA N; KOBAYASHI K; NAKATSUKA Y; TOMONO M
Number of Countries: 029 Number of Patents: 005

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1170953	A2	20020109	EP 2001115018	A	20010620	200234 B
JP 2002027432	A	20020125	JP 2000200782	A	20000703	200234
JP 2002033799	A	20020131	JP 2000217773	A	20000718	200234
US 20020028696	A1	20020307	US 2001885286	A	20010621	200234
CN 1342028	A	20020327	CN 2001119946	A	20010629	200247

Priority Applications (No Type Date): JP 2000217773 A 20000718; JP 2000200782 A 20000703

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 1170953	A2	E	21	H04N-007/18	Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR
JP 2002027432	A	10		H04N-007/18	
JP 2002033799	A	9		H04M-001/00	
US 20020028696	A1			H04M-001/00	
CN 1342028	A			H04Q-007/32	

Portable telephone for use in remote monitoring system, transmits password indicating switch ON command to monitoring camera through mobile communication network, to acquire monitoring image...

Abstract (Basic):

... A CPU transmits **password** indicating switch ON command to a monitoring camera through mobile communication network, to acquire monitoring...
... As image signal is acquired from monitoring camera by transmitting **password** to the camera, **illegal access to image** is prevented, reliably...
...Title Terms: **PASSWORD** ;

10/3,K/9 (Item 9 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

014470847 **Image available**

Search Report from Ginger R. DeMille

WPI Acc No: 2002-291550/200233

XRPX Acc No: N02-227679

Personal computer has memory to store conditions representing illegal usage of the PC, and also image of the illegal user
Patent Assignee: FUJITSU LTD (FUIT); HARADA Y (HARA-I); IWASA N (IWAS-I); KAWASAKI M (KAWA-I); SAKUMA H (SAKU-I)
Inventor: HARADA Y; IWASA N; KAWASAKI M; SAKUMA H
Number of Countries: 002 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020026593	A1	20020228	US 2001771689	A	20010130	200233 B
JP 2002149263	A	20020524	JP 2001253425	A	20010823	200250

Priority Applications (No Type Date): JP 2000257762 A 20000828

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020026593	A1	17		H04L-009/00	
JP 2002149263	A	10		G06F-001/00	

Personal computer has memory to store conditions representing illegal usage of the PC, and also image of the illegal user

Abstract (Basic):

... Personal computer has a non-volatile memory to store timing to record image information which represents conditions regarding illegal user. A camera photographs the user during illegal usage and the image information from the camera is stored in a flash memory.

... The figure shows the flowchart explaining the process when a password is illegally entered...

10/3,K/10 (Item 10 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

014358489 **Image available**

WPI Acc No: 2002-179190/200223

XRPX Acc No: N02-136299

Data processor communicating with image processor for printing images, has data generator for producing print control data and recorder that stores link data in first medium for use by image processor

Patent Assignee: CANON KK (CANO); TAKAYAMA N (TAKA-I)

Inventor: TAKAYAMA N.

Number of Countries: 002 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020010722	A1	20020124	US 2001907999	A	20010718	200223 B
JP 2002032291	A	20020131	JP 2000219118	A	20000719	200224

Priority Applications (No Type Date): JP 2000219118 A 20000719

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020010722	A1	15		G06F-017/00	
JP 2002032291	A	13		G06F-013/00	

Abstract (Basic):

... system that can be extended without reducing compatibility with

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conventional DPOF system. Guarantees privacy. Prevents **image** uploaded into server by **user** from being **illegally** used by others by limiting **access** through encryption of image stored in server e.g. using **password** . Has simple configuration and simultaneous processing...

10/3,K/11 (Item 11 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

014326060 **Image available**
WPI Acc No: 2002-146762/200219
Related WPI Acc No: 2001-354173; 2002-065640
XRXPX Acc No: N02-111217

Digital image printing method involves producing and transmitting low resolution copy of high resolution digital image to user via internet when user login information is associated with identified user

Patent Assignee: MARSHALL O'TOOLE GERSTEIN MURRAY & BORUN (MARS-N)

Inventor: CARLSON L D; JAMES J S; JEBENS J H

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6332146	B1	20011218	US 97908046	A	19970811	200219 B
			US 2000619188	A	20000719	

Priority Applications (No Type Date): US 97908046 A 19970811; US 2000619188 A 20000719

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes
US 6332146 B1 44 G06F-017/30 Cont of application US 97908046

Abstract (Basic):

... first high resolution digital image is uploaded and received at the electronic storage facility. The **image** provider **identify** **users** accessing the high resolution digital **image** . The **user** login a **user** identification name and **password** . A second high resolution is uploaded and received at the second electronic storage facility. The...

10/3,K/12 (Item 12 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

012820171 **Image available**
WPI Acc No: 1999-626402/199954
XRXPX Acc No: N99-463139

Image data expansion control apparatus for processing image obtained by digital still camera - allows data decompression, for enabling normal data display, on coincidence of user input password and stored password , during reception of data decompression demand from user

Patent Assignee: KAWASAKI STEEL CORP (KAWI)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 11275513	A	19991008	JP 9879727	A	19980326	199954 B

Priority Applications (No Type Date): JP 9879727 A 19980326

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

Search Report from Ginger R. DeMille

JP 11275513 A 5 H04N-005/91

... allows data decompression, for enabling normal data display, on coincidence of user input password and stored password, during reception of data decompression demand from user

...Abstract (Basic): NOVELTY - Image data compressed by a compressor (10) is stored along with a **password** input by user using an input unit (20), in a memory (30). When user needs data decompression, the **password** currently input by the user is compared with the stored **password**. On coincidence of the **passwords**, data decompression is allowed, for enabling normal data display. INDUSTRIAL STANDARDS - The system is suitable...

...ADVANTAGE - Protects **image** data from **unauthorized** persons. Enables protection of **access** to **image** data by others, stored in same disk. DESCRIPTION OF DRAWING(S) - The figure shows the...

...Title Terms: **PASSWORD** ;

10/3, K/13 (Item 13 from file: 350)
DIALOG(R) File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

012572282 **Image available**
WPI Acc No: 1999-378389/199932
XRPX Acc No: N99-283415

Control unit of image forming apparatus e.g. digital copier, duplicator - has first controller that enables formation of image when correct password is entered through input unit, and second controller that enables formation of image regardless of input password

Patent Assignee: CANON KK (CANO)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 11146115	A	19990528	JP 97304228	A	19971106	199932 B

Priority Applications (No Type Date): JP 97304228 A 19971106

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 11146115	A	17	H04N-001/00	

... has first controller that enables formation of image when correct password is entered through input unit, and second controller that enables formation of image regardless of input password

...Abstract (Basic): on a sheet. A first controller enables the formation of the image when a correct **password** is entered through an input unit. A second controller enables the formation of the image regardless of the input **password**.

...

...ADVANTAGE - Prevents **unauthorized** person from printing **image** data stored in memory by another **person**. Enables memory area controlled by second controller to be used as bulletin board since it can be accessed without need to input correct **password**. DESCRIPTION OF DRAWING(S) - The drawing shows the block diagram of the duplicator. (2) Printer

Search Report from Ginger R. DeMille

...Title Terms: **PASSWORD** ;

10/3,K/14 (Item 14 from file: 350)
DIALOG(R) File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

011860212 **Image available**
WPI Acc No: 1998-277122/199825
XRPX Acc No: N98-218031

CD-ROM with pre-recorded software for document production using word processor, PC - has sub-program for producing document containing sentences and photographic image, which is then enciphered by data security program and stored in arbitrary memory
Patent Assignee: SONY MUSIC ENTERTAINMENT KK (SONY)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No Kind Date Applicat No Kind Date Week
JP 10091804 A 19980410 JP 96240829 A 19960911 199825 B

Priority Applications (No Type Date): JP 96240829 A 19960911

Patent Details:
Patent No Kind Lan Pg Main IPC Filing Notes
JP 10091804 A 5 G06T-011/60

...Abstract (Basic): the stored data is read out from the memory, the data security program obtains the **password** from the user and verifies with the predetermined **password**. If the input **password** is valid, the read out of data from the memory is allowed...

...ADVANTAGE - Eases incorporation of photographic **image** data in document. Eliminates **unauthorised access**. Enables satisfactory document production...

10/3,K/15 (Item 15 from file: 350)
DIALOG(R) File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

010904730 **Image available**
WPI Acc No: 1996-401681/199640
XRPX Acc No: N96-338408

System for recording time and attendance - uses scanner with three-dimensional scanning region and records video image of user for data transmission to host computer
Patent Assignee: MIKOHN GAMING CORP (MIKO-N)
Inventor: BENNETT M J
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No Kind Date Applicat No Kind Date Week
US 5550359 A 19960827 US 94306302 A 19940914 199640 B

Priority Applications (No Type Date): US 94306302 A 19940914
Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes
US 5550359 A 15 G06K-005/00

...Abstract (Basic): cards (20) to record employee time and attendance

Search Report from Ginger R. DeMille

information. Each card has bar coded information identifying one user . The card also has a photo of the user and text information. The reader (10) has a memory to temporarily store scanned information. The...

...using someone else's card. A keyboard (120) is used for additional security using a password for each user when the card is used. A visual indication light (100) confirms a...

10/3,K/16 (Item 16 from file: 350)

DIALOG(R) File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

010414095 **Image available**

WPI Acc No: 1995-315409/199541

XRPX Acc No: N95-238354

Security method for digital colour copier with facsimile function - by retaining original image inside appts. during time of scanning by another appts. until password has been input

Patent Assignee: RICOH KK (RICO)

Inventor: HASHIGUCHI T; UKAI T

Number of Countries: 002 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 7212602	A	19950811	JP 944756	A	19940120	199541 B
US 5642199	A	19970624	US 95375295	A	19950120	199731
JP 3356230	B2	20021216	JP 944756	A	19940120	200302

Priority Applications (No Type Date): JP 944756 A 19940120

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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JP 7212602	A	12		H04N-001/44	
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US 5642199	A	22		H04N-001/00	
------------	---	----	--	-------------	--

JP 3356230	B2	13		H04N-001/44	Previous Publ. patent JP 7212602
------------	----	----	--	-------------	----------------------------------

... by retaining original image inside appts. during time of scanning by another appts. until password has been input

...Abstract (Equivalent): a security unit for recording said document image compressed by said compressing means together with information identifying a person and input from the outside of said security unit and a date and time when...

...Title Terms: PASSWORD ;

10/3,K/17 (Item 17 from file: 350)

DIALOG(R) File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

010005565 **Image available**

WPI Acc No: 1994-273276/199434

XRPX Acc No: N94-215261

Control appts. for accessing and retrieving selected image components in data storage system - uses key encryption of selected image components during storage, such components only being accessible with decryption key or password during authorised retrieval.

Patent Assignee: EASTMAN KODAK CO (EAST)

Inventor: MELNYCHUCK P W

Search Report, from Ginger R. DeMille

Number of Countries: 003 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 614308	A1	19940907	EP 94102910	A	19940225	199434 B

Priority Applications (No Type Date): US 9326726 A 19930305

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 614308	A1	E	14	H04N-001/44	

Designated States (Regional): DE FR GB

... of selected image components during storage, such components only being accessible with decryption key or password during authorised retrieval.

...Abstract (Basic): ADVANTAGE - Restricts access to selected high resolution image components from unauthorised use. Low resolution components are accessible without restrict for browsing and proofing...

...Title Terms: **PASSWORD** ;

10/3, K/18 (Item 18 from file: 350)

DIALOG(R) File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

008157192 **Image available**

WPI Acc No: 1990-044193/199006

XRPX Acc No: N90-033834

Personal anti-attack security system - using portable transmitter for passing image of suspect assailant to remote location e.g. police station

Patent Assignee: MORRIS J A (MORR-I)

Inventor: BIRDSALL F O; MORRIS T F

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4884132	A	19891128	US 88291342	A	19881228	199006 B

Priority Applications (No Type Date): US 86934836 A 19861125; US 88291342 A 19881228

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 4884132	A		5		

...Abstract (Basic): as a criminal suspect, and the identification of the portable transmitter, such as the social security number of the user, to a receiver at a remote location. Time of transmission is recorded...

...USE - System for transmitting an image and an identifying user code to a secure remote location to deter criminal assailant.

10/3, K/19 (Item 1 from file: 347)

DIALOG(R) File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

07787186 **Image available**

SECURITY NETWORK SYSTEM

Search Report from Ginger R. DeMille

PUB. NO.: 2003-281100 [JP 2003281100 A]
PUBLISHED: October 03, 2003 (20031003)
INVENTOR(s): UGAI TAKESHI
 TORIKAI MASAMICHI
 ONO TAKEHIDE
APPLICANT(s): LAUREL INTELLIGENT SYSTEMS CO LTD
APPL. NO.: 2002-123203 [JP 2002123203]
FILED: March 22, 2002 (20020322)

ABSTRACT

... the weak points of the system such as the unauthorized use of a key device, **password** leakage and ID information leakage.

SOLUTION: This key device that can be attached and detached...

... devices such as a PC and a printer are connected, an authenticating means for a **password**, and a key for encrypting/decrypting image/document data. This eliminates **password** leakage from a system side and prevents a card from being **illegally** used due to its loss. Further, encrypted **image** /document data, the ID of a **person** outputting the data, the data and hour for outputting the data, the number of pieces...

10/3, K/20 (Item 2 from file: 347)
DIALOG(R) File 347: JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

06403551 **Image available**
RECORDING MEDIUM STORED WITH ELECTRONIC INFORMATION MANAGEMENT SYSTEM, IC CARD, TERMINAL DEVICE ELECTRONIC INFORMATION MANAGEMENT METHOD AND ELECTRONIC INFORMATION MANAGEMENT PROGRAM

PUB. NO.: 11-345206 [JP 11345206 A]
PUBLISHED: December 14, 1999 (19991214)
INVENTOR(s): KAJIMA KAZUNORI
APPLICANT(s): FUJITSU LTD
APPL. NO.: 10-313746 [JP 98313746]
FILED: November 04, 1998 (19981104)
PRIORITY: 87511 [JP 9887511], JP (Japan), March 31, 1998 (19980331)

ABSTRACT

PROBLEM TO BE SOLVED: To make a **password** easy to remember and hard to be stolen at the time of using a **password** through an image instruction.

SOLUTION: When a user's name is inputted (S20), at least...

... mesh are shown (S21). When a specified part of an image is designated, an image **password** is produced in accordance with the designated specified part and a designated order (S22). When an image **password** is correct (S23) and an image (transition image) to be displayed next exists (S24), it ...

... designating plural specified parts to plural images so that they can be prevented from being **stolen** by the third **person**. An **image** designation order can be understood as an image and an image **password** can be easily remembered.

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10/3,K/21 (Item 3 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

05844509 **Image available**
LIVING BODY IDENTIFYING DEVICE

PUB. NO.: 10-127609 [JP 10127609 A]
PUBLISHED: May 19, 1998 (19980519)
INVENTOR(s): MAKI ATSUSHI
YAMASHITA YUICHI
KOIZUMI HIDEAKI
APPLICANT(s): HITACHI LTD [000510] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 08-293581 [JP 96293581]
FILED: November 06, 1996 (19961106)

ABSTRACT

...external shape of a part where its blood vessel runs so as to use each image for identifying an individual.

...

...gradation image and the binary image of the running of the vessel from a differential image. The feature image of the person to identify is composed from these external shape image and the vessel running image to pattern-match with the feature image of the person...

... as a data base in a storing device 11 to identify. Information (a name, a password, a magnetic storage card, etc.) of the person to be identified is inputted to the

10/3,K/22 (Item 4 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

05077301 **Image available**
IMAGE READER AND ITS METHOD

PUB. NO.: 08-032801 [JP 8032801 A]
PUBLISHED: February 02, 1996 (19960202)
INVENTOR(s): IMAMURA HAJIME
APPLICANT(s): CANON INC [000100] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 06-159955 [JP 94159955]
FILED: July 12, 1994 (19940712)

ABSTRACT

PURPOSE: To prevent illegal use by placing a limit onto an image read function depending on the user of specific information registered by a registration means...

...CONSTITUTION: A password storage circuit 9 stores a set password. A basic resolution of a line image sensor 1 is 600dpi and has a function...

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...by a resolution of 12-75dpi only is placed at application of power. When a **password** of 1234 is given from an external information device as a start **password**, the limit placed on the resolution of 75-150dpi is released and the setting of...

... mode is transited to the command reception wait mode relating to image reading. When a **password** of 3456 is given from the external information device as at start **password**, the limit placed on the resolution of 75-300dpi is released and the setting of image reading by the resolution of 12-300dpi is made. When a start **password** of 5678 is given from the external information device, the limit placed on the resolution...

... the setting of image reading by the resolution of 12-600dpi is made. When the **password** different from those above is received, the reading of image is made available only with...

?

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```
? show files;ds
File 15:ABI/Inform(R) 1971-2004/Jul 19
    (c) 2004 ProQuest Info&Learning
File 88:Gale Group Business A.R.T.S. 1976-2004/Jul 16
    (c) 2004 The Gale Group
File 635:Business Dateline(R) 1985-2004/Jul 16
    (c) 2004 ProQuest Info&Learning
File 9:Business & Industry(R) Jul/1994-2004/Jul 16
    (c) 2004 The Gale Group
File 13:BAMP 2004/Jul W2
    (c) 2004 The Gale Group
File 623:Business Week 1985-2004/Jul 14
    (c) 2004 The McGraw-Hill Companies Inc
File 810:Business Wire 1986-1999/Feb 28
    (c) 1999 Business Wire
File 610:Business Wire 1999-2004/Jul 17
    (c) 2004 Business Wire.
File 647:CMP Computer Fulltext 1988-2004/Jul W2
    (c) 2004 CMP Media, LLC
File 275:Gale Group Computer DB(TM) 1983-2004/Jul 19
    (c) 2004 The Gale Group
File 674:Computer News Fulltext 1989-2004/Jun W4
    (c) 2004 IDG Communications
File 696:DIALOG Telecom. Newsletters 1995-2004/Jul 18
    (c) 2004 The Dialog Corp.
File 98:General Sci Abs/Full-Text 1984-2004/Jun
    (c) 2004 The HW Wilson Co.
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
    (c) 2002 The Gale Group
File 47:Gale Group Magazine DB(TM) 1959-2004/Jul 19
    (c) 2004 The Gale group
File 75:TGG Management Contents(R) 86-2004/Jul W2
    (c) 2004 The Gale Group
File 570:Gale Group MARS(R) 1984-2004/Jul 19
    (c) 2004 The Gale Group
File 239:Mathsci 1940-2004/Sep
    (c) 2004 American Mathematical Society
File 624:McGraw-Hill Publications 1985-2004/Jul 15
    (c) 2004 McGraw-Hill Co. Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2004/Jul 19
    (c) 2004 The Gale Group
File 369:New Scientist 1994-2004/Jul W1
    (c) 2004 Reed Business Information Ltd.
File 484:Periodical Abs Plustext 1986-2004/Jun W4
    (c) 2004 ProQuest
File 813:PR Newswire 1987-1999/Apr 30
    (c) 1999 PR Newswire Association Inc
File 613:PR Newswire 1999-2004/Jul 17
    (c) 2004 PR Newswire Association Inc
File 16:Gale Group PROMT(R) 1990-2004/Jul 19
    (c) 2004 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
    (c) 1999 The Gale Group
File 141:Readers Guide 1983-2004/Jun
    (c) 2004 The HW Wilson Co
File 634:San Jose Mercury Jun 1985-2004/Jul 17
    (c) 2004 San Jose Mercury News
File 370:Science 1996-1999/Jul W3
    (c) 1999 AAAS
File 148:Gale Group Trade & Industry DB 1976-2004/Jul 19
```

Search Report from Ginger R. DeMille

(c)2004 The Gale Group
File 553:Wilson Bus. Abs. FullText 1982-2004/Jun
(c) 2004 The HW Wilson Co

Set	Items	Description
S1	4529219	IMAGE OR IMAGING OR PHOTO OR PHOTOS OR PHOTOGRAPH OR PHOTOGRAPHS OR PHOTOGRAPHY OR STILL()SHOT OR (TAKE OR SHOOT OR TAKING OR TAKES)(1W)PICTURE? ? OR SNAPSHOT? ? OR SNAP()SHOT? ?
S2	0	MC=W04-M01B1? OR IC=(H04N-005/335 OR H04N-005/781)
S3	19165	S1(8N) (ILLEGAL? OR UNAUTHORI?ED OR UN() (AUTHORI?ED OR AUTHENTICATED) OR ILLEGITIMATE? OR FRAUDALENT OR FAKE OR STEAL OR STOLEN OR THEFT OR IDENTIFY? OR IDENTIFICATION)
S4	1207	S3(8N) (USER? ? OR INDIVIDUAL?? OR PERSON OR ACCESS OR HACKER? OR SURFER?)
S5	269812	PASSWORD? OR PASS()WORD OR (SECRET OR SECURITY OR AUTHORI?ATION OR AUTHENTICATION OR ENCRYPTION) () (CODE OR ID OR IDENTIFIER? OR NUMBER OR TOKEN?)
S6	178	S4 AND S5
S7	178	S6 NOT S7
S8	93	RD (unique items)
S9	178	S7 NOT S9
S10	44	S4(S)S5
S11	24	RD (unique items)
S12	21	S11 NOT PY>2000

? t12/3,k/all

12/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

02093484 63951278
Annual Web Awards 2000--general excellence: Cruising for profits
Caggiano, Christopher
Inc v22n17 PP: 46-58 Nov 14, 2000
ISSN: 0162-8968 JRNL CODE: INO
WORD COUNT: 2714

...TEXT: few tech-savvy customers. At first he thought it would be best to create a **password** -protected site for each customer. But when customers began asking to see other boats to get ideas for their own, Helton decided to give everyone **access** to all the **photos** and to protect customers' privacy by **identifying** each boat not by its owner's name but by a code number. "Some of..."

12/3,K/2 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

01682063 03-33053
Reality check--Lessons learned after implementation of an electronic imaging system
Berndt, Vicki L
Records Management Quarterly v32n2 PP: 3-8+ Apr 1998
ISSN: 1050-2343 JRNL CODE: RMQ
WORD COUNT: 4890

...TEXT: with the mainframe computer to validate/verify the indices. This would mean that when an **image** was indexed to an **individual**, the

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criteria identifying the individual (name, payroll identification number, Social Security Number, or a unique database identifier) would be compared with information in the mainframe database. If...

12/3,K/3 (Item 1 from file: 9)

DIALOG(R)File 9:Business & Industry(R)
(c) 2004 The Gale Group. All rts. reserv.

1140066 Supplier Number: 01140066 (USE FORMAT 7 OR 9 FOR FULLTEXT)

North Beach Makes Windows Floppy Disk Handling Easier

(North Beach Labs transformed product developed for use within company into general purpose software distribution disk archive utility)

Newsbytes News Network, p N/A

March 06, 1995

DOCUMENT TYPE: Journal (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 469

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...are stored in the image file's header for easier identification of the image source. Image files can also be password protected to prevent unauthorized access and duplication of a users' disk image files.

Sharma told Newsbytes that one of the program's most powerful features is its...

12/3,K/4 (Item 1 from file: 610)

DIALOG(R)File 610:Business Wire
(c) 2004 Business Wire. All rts. reserv.

00110777 19990928271B1211 (USE FORMAT 7 FOR FULLTEXT)

NEC Technologies' AFIS Division Announces TouchPass 2.0; Finger Imaging Solution Prevents Network Security Breaches and Password Fraud

Business Wire

Tuesday, September 28, 1999 09:14 EDT

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 768

TEXT:

...0, the latest version of its enterprise-wide log-on security solution that uses finger imaging technology to accurately identify users. Replacing the password with the finger image, which cannot be lost, stolen or shared, TouchPass 2.0 dramatically improves an organization's network security.

According to a...

12/3,K/5 (Item 2 from file: 610)

DIALOG(R)File 610:Business Wire
(c) 2004 Business Wire. All rts. reserv.

00067732 19990629180B1488 (USE FORMAT 7 FOR FULLTEXT)

Search Report from Ginger R. DeMille

SilverLakeTech.com Releases Print Screen Works With Built-In Encryption
Business Wire
Tuesday, June 29, 1999 12:00 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWswire
WORD COUNT: 635

...Works.

Also Safeguards Business and Personal Images

"Print Screen Works takes a preventive step against **unauthorized image access**," noted Joel Hudesman. The software allows **users** to encrypt images (via a 56 bit DES, which can be exported around the world...).

...in e-mail correspondence. A ***keyword*** both encrypts and de-crypts an image, allowing only **password** holders to view the image. (When encrypting an image in an e-mail message, the...)

12/3,K/6 (Item 1 from file: 647)
DIALOG(R)File 647: CMP Computer Fulltext
(c) 2004 CMP Media, LLC. All rts. reserv.

01209647 CMP ACCESSION NUMBER: IWK20000214S0058
Biometric Logins
Logan Harbaugh
INFORMATIONWEEK, 2000, n 773, PG145
PUBLICATION DATE: 000214
JOURNAL CODE: IWK LANGUAGE: English
RECORD TYPE: Fulltext
SECTION HEADING: What's Hot
WORD COUNT: 104

TEXT:
... 0 is the latest version of its enterprisewide log-on security product that uses finger- **imaging** technology to **identify users** accurately. By replacing **passwords** with finger images-which can't be lost, stolen, or shared-it dramatically improves a...

12/3,K/7 (Item 1 from file: 275)
DIALOG(R)File 275: Gale Group Computer DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

02371197 SUPPLIER NUMBER: 59419620 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Biometric Logins. (Brief Article) (Product Announcement)
Harbaugh, Logan
InformationWeek, 145
Feb 14, 2000
DOCUMENT TYPE: Brief Article Product Announcement ISSN: 8750-6874
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 115 LINE COUNT: 00013

TEXT:
...0 is the latest version of its enterprisewide log-on security product that uses finger- **imaging** technology to **identify users**

Search Report from Ginger R. DeMille

accurately. By replacing **passwords** with finger images—which can't be lost, stolen, or shared—it dramatically improves a...

12/3,K/8 (Item 2 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

02246467 SUPPLIER NUMBER: 53260935 (USE FORMAT 7 OR 9 FOR FULL TEXT)
LG Video Captures Iris Image. (biometric technology) (Industry Trend or Event)

Electronic News (1991), 51(1)

Nov 23, 1998

ISSN: 1061-9577 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 649 LINE COUNT: 00055

... an unauthorized user tries to log on, the system generates a log that stores the **unauthorized user**'s name and finger **image**, which can then be used to **identify** anyone trying to breach system security. NEC is targeting its Touchpass finger imaging scanner at cars, homes, ATMs, point-of-sale terminals, cell phones—wherever **passwords** and security devices and Pin numbers are currently used. NEC's false acceptance ratio is

12/3,K/9 (Item 3 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

02185089 SUPPLIER NUMBER: 20786436 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Mass Deployment Made Simple. (PowerQuest's Drive Image Professional 2 hard drive imaging software) (Software Review) (Brief Article) (Evaluation)

Moran, Joseph

Windows Sources, v6, n7, p37(1)

July, 1998

DOCUMENT TYPE: Brief Article Evaluation ISSN: 1065-9641
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 396 LINE COUNT: 00035

Drive Image Professional 2 offers some useful new features, including the ability to **password**-protect **image** files to prevent **unauthorized access** and a wizard that automates the **imaging** process. This version also includes enhanced support for removable-media drives, such as Iomega's

12/3,K/10 (Item 4 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

02163498 SUPPLIER NUMBER: 20507220 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Vendors Get Ready To Ship Fingerprint-Authentication Systems. (News Briefs)

Izarek, Stephanie

Computer Shopper, v18, n5, p293(1)

May, 1998

ISSN: 0886-0556 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 596 LINE COUNT: 00051

Search Report from Ginger R. DeMille

Biometrics uses digital **imaging** to **identify** individuals based on their physical characteristics, such as fingerprints, voices, or irises (the colored portion of...

...the growing concern over network information security, biometrics holds great potential as a replacement for **passwords**. Now that the cost of manufacturing such devices has dropped, companies like Harris Semiconductor, SGS...

12/3,K/11 (Item 5 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

02071385 SUPPLIER NUMBER: 18916960 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Personal ID: Key Tronic Corp. demonstrates affordable finger-image technology for secure identification. (Company Business and Marketing)

EDGE: Work-Group Computing Report, v7, p26(1)

Nov 25, 1996

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 565 LINE COUNT: 00050

... be integrated into a keyboard or offered as a stand-alone unit, could eliminate the **password** and PIN technologies currently used to authenticate users of networks and computer systems. Positive identification through finger- **imaging** could significantly reduce fraud and **unauthorized access** for an array of computer-based transactions.

"Until now, finger-image scanning devices for security..."

12/3,K/12 (Item 6 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

02068774 SUPPLIER NUMBER: 19460601

Security gets a whole new face. (Miros' TrueFace CyberWatch security software) (Product Announcement)

Cummer, Lawrence

Infoworld Canada, v22, n5, p18(1)

May, 1997

DOCUMENT TYPE: Product Announcement LANGUAGE: English

RECORD TYPE: Abstract

...ABSTRACT: recognition technology to control access to sensitive data. This technology overcomes the risk of forged **passwords** or stolen tokens by visually recognizing each user. Each user's picture is taken by...

...to compensate for changes such as weight gain, new beards or tans. If anyone attempts **unauthorized** entry, a record of the **unauthorized user**'s **snapshot** is stored for later auditing. The software uses neural network technology. Some analysts question whether...

12/3,K/13 (Item 1 from file: 47)

DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2004 The Gale group. All rts. reserv.

05965544 SUPPLIER NUMBER: 68207984 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Search Report from Ginger R. DeMille

Annual Web Awards 2000: General Excellence.

Inc., 46
Nov 15, 2000

ISSN: 0162-8968 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 2880 LINE COUNT: 00222

... few tech-savvy customers. At first he thought it would be best to create a **password** -protected site for each customer. But when customers began asking to see other boats to get ideas for their own, Helton decided to give everyone **access** to all the **photos** and to protect customers' privacy by **identifying** each boat not by its owner's name but by a code number. "Some of..."

12/3,K/14 (Item 2 from file: 47)

DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2004 The Gale group. All rts. reserv.

04614348 SUPPLIER NUMBER: 18781802 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Fingerprint ID. (new product by National Registry Inc eliminates the use of passwords and PIN numbers and replaces them with security system that recognizes only fingerprints) (Brief Article)
Industry Week, v245, n19, p100(1)
Oct 21, 1996
DOCUMENT TYPE: Brief Article ISSN: 0039-0895 LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 82 LINE COUNT: 00010

TEXT:

QUICKLY **IDENTIFY INDIVIDUALS** BY their fingerprint with NRIdentity finger- **image** identification systems, including scanners and software, from National Registry Inc., St. Petersburg, Fla. Suggested applications...

...personal and business information, improving customer service, facilitating electronic commerce, and deterring fraud. For instance, **passwords** and PIN numbers can be replaced by fingerprints to simplify access to electronic systems and...

12/3,K/15 (Item 1 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou. (R)
(c) 2004 The Gale Group. All rts. reserv.

01506382 Supplier Number: 47224627 (USE FORMAT 7 FOR FULLTEXT)
First Java-Based Finger Image Technology Provides 'Total' Intranet Security - Prevents Illegal Network Access Due to Security Flaws in Web Browsing Systems or Stolen Passwords /PINs
PR Newswire, p0319SFW004
March 19, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 666

First Java-Based Finger Image Technology Provides 'Total' Intranet Security - Prevents illegal Network Access Due to Security Flaws in Web Browsing Systems or Stolen Passwords /PINs
... unauthorized user). Unlike passwords, Personal Identification Numbers (PINs) or social security numbers, an employees finger **image**

Search Report from Ginger R. DeMille

cannot be lost, **stolen**, duplicated or transferred to another **person**. Once **access** is granted, CyberTouch provides user-defined channels from which Web sites or network applications can...

12/3,K/16 (Item 2 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2004 The Gale Group. All rts. reserv.

01455214 Supplier Number: 46896629 (USE FORMAT 7 FOR FULLTEXT)
Key Tronic Corp. Demonstrates Affordable Finger-Image Technology For Secure Identification.
Business Wire, p11180012
Nov 18, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 583

... be integrated into a keyboard or offered as a stand-alone unit, could eliminate the **password** and PIN technologies currently used to authenticate users of networks and computer systems. Positive identification through **finger-imaging** could significantly reduce fraud and **unauthorized access** for an array of computer-based transactions.
"Until now, finger-image scanning devices for security..."

12/3,K/17 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

03784633 Supplier Number: 45386360 (USE FORMAT 7 FOR FULLTEXT)
North Beach Makes Windows Floppy Disk Handling Easier 03/06/95
Newsbytes, pN/A
March 6, 1995
Language: English Record Type: Fulltext
Document Type: Newswire; General Trade
Word Count: 477

... are stored in the image file's header for easier identification of the image source. **Image** files can also be **password** protected to prevent **unauthorized access** and duplication of a **users**' disk **image** files.
Sharma told Newsbytes that one of the program's most powerful features is its...

12/3,K/18 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

08578853 SUPPLIER NUMBER: 18122705 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Optical jukeboxes play the right tune for mass storage.
Ingmire, Pam
Defense & Security Electronics, v28, n3, p19(3)
March, 1996
ISSN: 1084-2829 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 3568 LINE COUNT: 00284

... their user ID. They then must authenticate the user ID by typing in

Search Report from Ginger R. DeMille

a secret **password**, which expires every 60 days. On or around the expiration date, the system begins prompting the user to select a new **password**. User access rights within the system are based on the individual's job duties.

The...

12/3,K/19 (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

05920226 SUPPLIER NUMBER: 11865008 (USE FORMAT 7 OR 9 FOR FULL TEXT)
What happens to stock when photo CD arrives? (compact discs) (Column)
Bair, Royce
Photo District News, v12, n2, p112(1)
Feb, 1992
DOCUMENT TYPE: Column ISSN: 1048-0145 LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 797 LINE COUNT: 00062

... for addressing copyright issues." Kutyreff suggests that besides using encoding or password security to limit **unauthorized access** to CD **image** files, another approach is to change the way licensing is applied. He suggests this could...

12/3,K/20 (Item 1 from file: 553)
DIALOG(R)File 553:Wilson Bus. Abs. FullText
(c) 2004 The HW Wilson Co. All rts. reserv.

04342843 H.W. WILSON RECORD NUMBER: BWBA00092843 (USE FORMAT 7 FOR FULLTEXT)
Cruising for profits.
AUGMENTED TITLE: Sumerset Custom Houseboats; annual Web awards 2000
Caggiano, Christopher
Inc. v. 22 no17 (2000 Inc. Technology) p. 46-58
LANGUAGE: English
WORD COUNT: 2895
(USE FORMAT 7 FOR FULLTEXT)

TEXT:

... few tech-savvy customers. At first he thought it would be best to create a **password** -protected site for each customer. But when customers began asking to see other boats to get ideas for their own, Helton decided to give everyone **access** to all the **photos** and to protect customers' privacy by **identifying** each boat not by its owner's name but by a code number. "Some of..."

12/3,K/21 (Item 2 from file: 553)
DIALOG(R)File 553:Wilson Bus. Abs. FullText
(c) 2004 The HW Wilson Co. All rts. reserv.

03853321 H.W. WILSON RECORD NUMBER: BWBA98103321 (USE FORMAT 7 FOR FULLTEXT)
Is the PC dead? Not even close.
AUGMENTED TITLE: views of five CEOs at Comdex

Search Report from Ginger R. DeMille

Kirkpatrick, David
Fortune (Fortune) v. 138 no12 (Dec. 21 '98) p. 211-12+
LANGUAGE: English
WORD COUNT: 1128

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

... a dog or growl. More malicious ones send fake E-mail from your PC and **steal user names and passwords**.

FOUR COLOR **PHOTOS** : **PHOTOGRAPHS** BY KIM KULISH--SABA [Michael Dell; Ted Waitt; Eckhard Pfeiffer; Teruaki Aoki]
COLOR PHOTO: **PHOTOGRAPHS**...

?

Search Report from Ginger R. DeMille

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? show files;ds
File 348:EUROPEAN PATENTS 1978-2004/Jul W02
    (c) 2004 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20040715,UT=20040708
    (c) 2004 WIPO/Univentio
```

Set	Items	Description
S1	491644	IMAGE OR IMAGING OR PHOTO OR PHOTOS OR PHOTOGRAPH OR PHOTOGRAPHS OR PHOTOGRAPHY OR STILL()SHOT OR (TAKE OR SHOOT OR TAKING OR TAKES) (1W)PICTURE? ? OR SNAPSHOT? ? OR SNAP()SHOT? ?
S2	865	MC=W04-M01B1? OR IC=(H04N-005/335 OR H04N-005/781)
S3	9387	S1(8N) (ILLEGAL? OR UNAUTHORI?ED OR UN() (AUTHORI?ED OR AUTHENTICATED) OR ILLEGITIMATE? OR FRAUDALENT OR FAKE OR STEAL OR STOLEN OR THEFT OR IDENTIFY? OR IDENTIFICATION)
S4	1120	S3(8N) (USER? ? OR INDIVIDUAL?? OR PERSON OR ACCESS OR HACKER? OR SURFER?)
S5	23761	PASSWORD? OR PASS()WORD OR (SECRET OR SECURITY OR AUTHORI?ATION OR AUTHENTICATION OR ENCRYPTION) () (CODE OR ID OR IDENTIFIER? OR NUMBER OR TOKEN?)
S6	270	S4 AND S5
S7	270	S6 NOT S7
S8	270	S7 NOT S9
S9	49	S4(S)S5
S10	26	S9 AND IC=G06F

? t10/3,k/all

10/3,K/1 (Item 1 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01642705
Session preservation and migration among different browsers on different devices

Sitzungssicherung und -Umsetzung zwischen unterschiedlichen Browzern auf unterschiedlichen Geraten

Preservation et migration d'une session parmi des navigateurs différents sur des appareils différents

PATENT ASSIGNEE:

DoCoMo Communications Laboratories USA, Inc., (3961240), 181 Metro Drive,
Suite 300, San Jose, CA 95110, (US), (Applicant designated States: all)

INVENTOR:

Song, Yu, c/o DoCoMo Communications Lab. USA, Inc., 181 Metro Drive,
Suite 300, San Jose, California 95110, (US)
Chu, Hao-hua, 113 Estrada Drive, Mountain View, CA 94043, (US)
Islam, Nayeem, 3370 Cork Oak Way, Palo Alto, CA 94303, (US)
Kurakake, Shoji c/o DoCoMo Communicat.Lab.USA, Inc., 181 Metro Drive,
Suite 300, San Jose, California 95110, (US)

LEGAL REPRESENTATIVE:

HOFFMANN - EITLE (101511), Patent- und Rechtsanwalte Arabellastrasse 4,
81925 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1353270 A2 031015 (Basic)

APPLICATION (CC, No, Date): EP 2002015668 020717;

PRIORITY (CC, No, Date): US 120087 020410

DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
IE; IT; LI; LU; MC; NL; PT; SE; SK; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-009/46 ; G06F-017/30

ABSTRACT WORD COUNT: 99

NOTE:

Search Report from Ginger R. DeMille

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200342	856
SPEC A	(English)	200342	9010
Total word count - document A			9866
Total word count - document B			0
Total word count - documents A + B			9866

INTERNATIONAL PATENT CLASS: G06F-009/46 ...

... G06F-017/30

...SPECIFICATION The user may also have the option of protecting the browser snapshot with a session **password** entered in the session **password** field 68 illustrated in FIG. 4. The session **password** offers additional security to avoid **unauthorized access** to a captured browser **snapshot**. In other embodiments, entry of the session **password** may involve an audio **password** or any other mechanism for providing secure access to the browser snapshot.

Once captured, a...

10/3,K/2 (Item 2 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

01417498

Printing images from a server

Ausdruck von Bildern aus einem Server

Impression d'images a partir d'un serveur

PATENT ASSIGNEE:

SEIKO EPSON CORPORATION, (730001), 4-1, Nishishinjuku 2-chome,
Shinjuku-ku, Tokyo 160-0811, (JP), (Applicant designated States: all)

INVENTOR:

Ichikawa, Tatsuya, 1016 Azalea Drive, Sunnyvale, California 94086, (US)
Miyasaka, Takashi, 11546 Fallcreek Spring Ct., Cupertino, California
95046, (US)

LEGAL REPRESENTATIVE:

Hess, Peter K., Dipl.-Phys. (74391),
Bardehle, Pagenberg, Dost, Altenburg, Geissler, Isenbruck Patent- und
Rechtsanwalte Postfach 86 06 20, 81633 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1197843 A2 020417 (Basic)

APPLICATION (CC, No, Date): EP 2001123388 011011;

PRIORITY (CC, No, Date): US 687043 001012

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-003/12

ABSTRACT WORD COUNT: 152

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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Search Report from Ginger R. DeMille

CLAIMS A	(English)	200216	1118
SPEC A	(English)	200216	4375
Total word count - document A		5493	
Total word count - document B		0	
Total word count - documents A + B		5493	

INTERNATIONAL PATENT CLASS: G06F-003/12

...SPECIFICATION sign-in or log-in area with alphanumeric input fields for a user id and **password** and links to other pages. One such linked page may be a Sign Up Page...

...user can enter his/her name and e-mail address, and choose and verify a **password**. Next, the user can upload images to the server 22. Preferably, these images are photos...

...which it will be uploaded. In a preferred embodiment, the images are photos and the **user** can specify the storage location in **image** database 310 by **identifying** an Album name, if one already exists, or creating a new Album. This process is...

10/3, K/3 (Item 3 from file: 348)

DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01361334

Image data administration system

Bilderverwaltungssystem

Systeme d'administration d'images

PATENT ASSIGNEE:

Noritsu Koki Co., Ltd., (910854), 579-1 Umehara, Wakayama-shi, Wakayama 640-8550, (JP), (Applicant designated States: all)

INVENTOR:

Usami, Yasushi, Noritsu Koki Co., Ltd., 579-1 Umehara, Wakayama-shi, Wakayama 640-8550, (JP)

LEGAL REPRESENTATIVE:

Muller-Bore & Partner Patentanwalte (100651), Grafinger Strasse 2, 81671 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1160703 A2 011205 (Basic)
EP 1160703 A3 020508

APPLICATION (CC, No, Date): EP 2001112084 010528;

PRIORITY (CC, No, Date): JP 2000156938 000526

DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60 ; G06F-017/30

ABSTRACT WORD COUNT: 139

NOTE:

Figure number on first page: 4

LANGUAGE (Publication, Procedural, Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200149	2589
SPEC A	(English)	200149	5086
Total word count - document A		7675	
Total word count - document B		0	
Total word count - documents A + B		7675	

INTERNATIONAL PATENT CLASS: G06F-017/60 ...

... G06F-017/30

...SPECIFICATION the memory of the terminal equipment 2 in a long time. Furthermore, two kinds of **passwords** are prepared with respect to each customer's ID in the image data administration system in the embodiment, so that one is used as the customer's **password** for identifying the customer himself and the other is used as the publication **password** for identifying a **person** who is allowed to **access** the **image** data administrated in the image data administration apparatus 1 by the customer. Thus, the specific person taught the publication **password** can access the image data of the customer for surveying or printing the image.

10/3,K/4 (Item 4 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01300610

Delivery of self-customising content
Ubertragung selbstanpassender Inhalte
Distribution d'informations auto-personnalisees

PATENT ASSIGNEE:

Gavoa Ltd, (2931400), 107 Hammersmith Road, London W140QH, (GB),
(Applicant designated States: all)

INVENTOR:

Chapus, Stephane, 12 Longridge Road, London SW5 9SL, (GB)

LEGAL REPRESENTATIVE:

Geary, Stuart Lloyd et al (79361), Venner, Shipley & Co., 20 Little Britain, London EC1A 7DH, (GB)

PATENT (CC, No, Kind, Date): EP 1115071 A1 010711 (Basic)

APPLICATION (CC, No, Date): EP 2000300007 000105;

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/30

ABSTRACT WORD COUNT: 148

NOTE:

Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200128	728
SPEC A	(English)	200128	4535
Total word count - document A			5263
Total word count - document B			0
Total word count - documents A + B			5263

INTERNATIONAL PATENT CLASS: G06F-017/30

...SPECIFICATION conventional and includes a form so that the user can enter an ID and a **password**. Assuming that the ID and **password** are correct, the web server process 101 sends a page containing a JavaScript program that enables the **user** to **identify** the **image** files to be used for the banner and then opens an FTP session with the...

10/3,K/5 (Item 5 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01060600

Network photograph service system
Netzwerksystem fur Fotodienst
Système de reseau de service photographique

PATENT ASSIGNEE:

Fuji Photo Film Co., Ltd., (202402), 210 Nakanuma Minamiashigara-shi,
Kanagawa-ken, (JP), (Applicant designated States: all)

INVENTOR:

Watanabe, Michito, c/o Fuji Photo Film Co., Ltd., 798 Miyanodai,
Kaisei-machi, Ashigarakami-gun, Kanagawa-ken, (JP)
Hara, Makoto, c/o Fuji Photo Film Co., Ltd., 798 Miyanodai, Kaisei-machi,
Ashigarakami-gun, Kanagawa-ken, (JP)
Yatabe, Takashi, c/o Fuji Photo Film Co., Ltd., 798 Miyanodai,
Kaisei-machi, Ashigarakami-gun, Kanagawa-ken, (JP)

LEGAL REPRESENTATIVE:

Klunker . Schmitt-Nilson . Hirsch (101001), Winzererstrasse 106, 80797
Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 935205 A1 990811 (Basic)

APPLICATION (CC, No, Date): EP 99102410 990208;

PRIORITY (CC, No, Date): JP 9827181 980209

DESIGNATED STATES: DE; ES; FR; GB; IT; NL; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/30 ; H04N-001/21

ABSTRACT WORD COUNT: 117

NOTE:

Figure number on first page: 6

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9932	536
SPEC A	(English)	9932	3546
Total word count - document A			4082
Total word count - document B			0
Total word count - documents A + B			4082

INTERNATIONAL PATENT CLASS: G06F-017/30 ...

...SPECIFICATION the user ID and obtains the input user ID. A user has to
input a user ID in order to use the network photograph service. The
system refuses an unauthorized access by comparing the input user
ID with the user ID stored in the system. More preferably, authentication
is carried out using a password as well as the user ID.

The "registration ID input means" prompts the user to...

10/3,K/6 (Item 6 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

00952444

Simplified filing system

Search Report from Ginger R. DeMille

Vereinfachtes Archivierungssystem

Systeme de classement simplifie

PATENT ASSIGNEE:

Matsushita Electric Industrial Co., Ltd., (1855505), 1006-banchi,
Oaza-Kadoma, Kadoma-shi, Osaka-fu, 571-8501, (JP), (applicant
designated states: DE;FR;GB)

INVENTOR:

Kuwano, Hideyuki, 4-36-107, Sengokunishimachi, Kadoma-shi, Osaka-fu, (JP)
Takahashi, Naoki, 5-8-308, Myokenzaka, Katano-shi, Osaka-fu, (JP)
Yamaguchi, Takehito, 2-22-516 Takatsuka-cho, Hirakata-shi, Osaka-fu, (JP)
Okada, Yuji, 15-3-202 Gotenyama-cho, Hirakata-shi, Osaka-fu, (JP)
Murata, Kazuyuki, 2-15-10 Kasumizaka, Kyotanabe-shi, Kyoto-fu, (JP)
Hisatomi, Kenji, 2-26-3 Yagumokitamachi, Moriguchi-shi, Osaka-fu, (JP)

LEGAL REPRESENTATIVE:

Barnfather, Karl Jon, Dr. et al (79232), Withers & Rogers, Goldings
House, 2 Hays Lane, London SE1 2HW, (GB)

PATENT (CC, No, Kind, Date): EP 863468 A1 980909 (Basic)

APPLICATION (CC, No, Date): EP 98301675 980306;

PRIORITY (CC, No, Date): JP 9752791 970307

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: G06F-017/30

ABSTRACT WORD COUNT: 166

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9837	1919
SPEC A	(English)	9837	11637
Total word count - document A			13556
Total word count - document B			0
Total word count - documents A + B			13556

INTERNATIONAL PATENT CLASS: G06F-017/30

...SPECIFICATION on the storing capacity of said simplified filing device.
This control is made through write **access** control of the device which
stores **image** files.

Here, first, it is necessary to **identify** the **user** who is attempting
to have **access** to the image file forming the subject of access in order
to control both read...

...as explained above. This user identification requires user
authentication information consisting of user ID and **password**, and such
user authentication information is kept in some of the devices connected
to the...

10/3,K/7 (Item 7 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

00936777

Network data transmission systems

Netzwerk-Daten-Übertragungssystem

Systeme de transmission de donnees a travers un reseau

PATENT ASSIGNEE:

FUJITSU LIMITED, (211463), 1-1, Kamikodanaka 4-chome, Nakahara-ku,
Kawasaki-shi, Kanagawa 211-8588, (JP), (Applicant designated States:
all)

Search Report from Ginger R. DeMille

INVENTOR:

Abe, Hiroyuki, c/o Fujitsu Ltd., 1-1, Kamikodanaka 4-chome, Nakahara-ku, Kawasaki-shi, Kanagawa 211, (JP)
Muraki, Izumi, c/o Bab-ili Inc., 29-10, Harumi-cho 1-chome, Fuchu-shi, Tokyo 183, (JP)
Yoshizawa, Seiji, c/o Fujitsu Limited, 1-1, Kamikodanaka 4-chome, Nakahara-ku, Kawasaki-shi, Kanagawa 211, (JP)
Kaneko, Akitoshi, c/o Fujitsu Limited, 1-1, Kamikodanaka 4-chome, Nakahara-ku, Kawasaki-shi, Kanagawa 211, (JP)
Tsuda, Kazuaki, c/o Fujitsu Limited, 1-1, Kamikodanaka 4-chome, Nakahara-ku, Kawasaki-shi, Kanagawa 211, (JP)

LEGAL REPRESENTATIVE:

Sunderland, James Harry et al (47951), Haseltine Lake & Co., Imperial House, 15-19 Kingsway, London WC2B 6UD, (GB)

PATENT (CC, No, Kind, Date): EP 852440 A2 980708 (Basic)
EP 852440 A3 020213

APPLICATION (CC, No, Date): EP 97120993 971128;

PRIORITY (CC, No, Date): JP 97993 970107

DESIGNATED STATES: DE; ES; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: H04L-029/06; G06F-001/00

ABSTRACT WORD COUNT: 254

NOTE:

Figure number on first page: 2

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9828	1330
SPEC A	(English)	9828	8137
Total word count - document A			9467
Total word count - document B			0
Total word count - documents A + B			9467

...INTERNATIONAL PATENT CLASS: G06F-001/00

...SPECIFICATION instance about legitimate investment opportunities, could be copied and the link changed to take the **user** to a page associated with an **illegitimate** undertaking. An **image** offering **access** to an on-line banking service could, conceivably, be copied and the routing destination associated...

...which, mimicking the banking institution page, requests input of the user's bank account number, **password**, PIN, TANs, etc. This information could then be stored at the source of the mimic...

10/3,K/8 (Item 8 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

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00431353

Computer system with program loading apparatus and loading method

Rechnersystem mit Programmloadegerat und Ladeverfahren

Système d'ordinateur avec dispositif pour charger des programmes et méthode de chargement

PATENT ASSIGNEE:

International Business Machines Corporation, (200120), Old Orchard Road, Armonk, N.Y. 10504, (US), (applicant designated states:

Search Report from Ginger R. DeMille

AT;BE;CH;DE;ES;FR;GB;IT;LI;NL;SE)

INVENTOR:

Bealkowski, Richard, 1401 Hummingbird Drive, Delray Beach, Florida 33444-1033, (US)
Blackledge, John Wiley, Jr., 304 Sequoia Lane, Boca Raton, Florida 33487, (US)
Cronk, Doyle Stanfill, 6830 Town Harbor Boulevard No. 3525, Boca Raton, Florida 33433, (US)
Dayan, Richard Alan, 830 North East 73 Street, Boca Raton, Florida 33487, (US)
Kinnear, Scott Gerald, 9005 Saddlecreek Drive, Boca Raton, Florida 33496, (US)
Kovach, George D., 19090 Westbrook Drive, Boca Raton, Florida 33434, (US)
Palka, Matthew Stephen, Jr., 10800 Brass Kettle Road, Raleigh, NC 27614, (US)

LEGAL REPRESENTATIVE:

Burt, Roger James, Dr. (52152), IBM United Kingdom Limited Intellectual Property Department Hursley Park, Winchester Hampshire SO21 2JN, (GB)

PATENT (CC, No, Kind, Date): EP 419004 A2 910327 (Basic)
EP 419004 A3 920129
EP 419004 B1 960529

APPLICATION (CC, No, Date): EP 90307295 900704;

PRIORITY (CC, No, Date): US 399631 890825

DESIGNATED STATES: AT; BE; CH; DE; ES; FR; GB; IT; LI; NL; SE

INTERNATIONAL PATENT CLASS: G06F-009/445

ABSTRACT WORD COUNT: 359

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	1380
SPEC A	(English)	EPABF1	9736
Total word count - document A			11116
Total word count - document B			0
Total word count - documents A + B			11116

INTERNATIONAL PATENT CLASS: G06F-009/445

...SPECIFICATION mode is activated, step 157. If the recovery mode is activated a test for valid **password** in NVRAM is bypassed and the diskette subsystem is initialized, step 166. If the recovery mode is not activated, the system determines if a valid **password** is included in NVRAM, step 162. This **password** determines whether the BIOS **image** can be loaded from diskette by an **unauthorized user**. Note that the **password** will only exist in NVRAM when a user has purposely done so. If a **password** is installed in NVRAM, all users are prevented from loading the BIOS image from diskette...

...only with the correct configuration of the BIOS image on the fixed disk. If a **password** exists, the diskette subsystem can not be accessed and the system halts, step 172. This **password** can be loaded into NVRAM during system configuration, such as when the SETUP program is executed. The **password** can take the form of a string of characters stored in NVRAM.

Referring back to...

10/3,K/9 (Item 9 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS

Search Report from Ginger R. DeMille

(c) 2004 European Patent Office. All rts. reserv.

00397590

Power-on password functions for computer system.

Netzeinschaltkennwortfunktionen für Rechnersysteme.

Fonctions mot de passe a la mise sous tension pour systemes d'ordinateurs.

PATENT ASSIGNEE:

Compaq Computer Corporation, (687792), 20555 S.H. 249, Houston Texas
77070, (US), (applicant designated states: DE;FR;GB;IT;NL)

INVENTOR:

Watters, Jeffrey S., 5455 Timber Creek Place Dr., Houston, Texas 77084,
(US)

Brown, Norman P., 8450 Willow Place North, Apt. 1306T, Houston, Texas
77070, (US)

Nuckols, James H., 13310 Balmore Circle, Houston, Texas 77069, (US)

LEGAL REPRESENTATIVE:

Brunner, Michael John et al (28871), GILL JENNINGS & EVERY 53-64 Chancery
Lane, London WC2A 1HN, (GB)

PATENT (CC, No, Kind, Date): EP 382468 A2 900816 (Basic)
EP 382468 A3 920513

APPLICATION (CC, No, Date): EP 90301220 900206;

PRIORITY (CC, No, Date): US 307402 890207

DESIGNATED STATES: DE; FR; GB; IT; NL

INTERNATIONAL PATENT CLASS: G06F-001/00

ABSTRACT WORD COUNT: 94

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	739
SPEC A	(English)	EPABF1	9595
Total word count - document A			10334
Total word count - document B			0
Total word count - documents A + B			10334

INTERNATIONAL PATENT CLASS: G06F-001/00

...ABSTRACT A2

A power-on **password** security function executed by a CPU (10) of a digital computer system allows the system to distinguish between authorized and unauthorized users. Safeguards are made against corruption of **password** data which could lead to lock-out authorized users, and redundant checks allow the security...

...first-level checks fail. The battery-powered RAM storage area (15) used to hold the **password** when the system is turned "off" is protected against being accessible by **unauthorised users** when the system is turned "on". (see **image** in original document)

10/3,K/10 (Item 1 from file: 349)

DIALOG(R)File 349:PCT,FULLTEXT

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01086900

**PERSONAL AUTHENTICATION SOFTWARE AND SYSTEMS FOR TRAVEL PRIVILEGE
ASSIGNATION AND VERIFICATION
LOGiciel ET SYSTEMES D'AUTHENTIFICATION PERSONNELLE POUR L'ATTRIBUTION ET**

Search Report from Ginger R. DeMille

LA VERIFICATION DE PRIVILEGES DE VOYAGE

Patent Applicant/Assignee:

PRIVARIS INC, 675 Peter Jefferson Parkway, Suite 150, Charlorresville, VA 22911, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

ABDALLAH David S, 1295 Swan Lake Drive #102, Charlottesville, VA 22902, US, US (Residence), US (Nationality), (Designated only for: US)

JOHNSON Barry W, 1413 Teakwood Cove, Charlottesville, VA 22911, US, US (Residence), US (Nationality), (Designated only for: US)

OLVERA Kristen R, 1642 Center Avenue, Charlottesville, VA 22903, US, US (Residence), US (Nationality), (Designated only for: US)

TILLACK Jonathan A, 115 Wood Duck Place #404, Charlottesville, VA 22902, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

CHASTEEN Kimberly A (et al) (agent), Williams Mullen, 1 Old Oyster Point Road, Suite 210, Newport News, VA 23602, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200408282 A2 20040122 (WO 0408282)

Application: WO 2003US21773 20030714 (PCT/WO US03021773)

Priority Application: US 2002395361 20020712; US 2003474750 20030530

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8154

Main International Patent Class: **G06F**

Fulltext Availability:

Detailed Description

Detailed Description

... this invention.

In U.S. Pat. No. 6,323,761, Son describes a vehicular security **access** system that uses optical recognition to **identify** persons authorized to unlock a vehicle. An **iris image** pattern is enrolled and stored within a database in the vehicle. When an individual desires...

...the database, the door unlocks; otherwise an alarm sounds. This system also has a keypad/ **security code** combination in the event that the camera or computer system fails. Because this system uses...

10/3,K/11 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01083817 **Image available**

METHOD AND APPARATUS FOR PROVIDING OUTPUT REMOTELY LOCATED DIGITAL FILES USING A REMOTE PRINTER

PROCEDE ET APPAREIL POUR PRODUIRE UNE SORTIE A PARTIR DE FICHIERS

Search Report from Ginger R. DeMille

NUMERIQUES A DISTANCE AU MOYEN D'UNE IMPRIMANTE A DISTANCE

Patent Applicant/Assignee:

POLAROID CORPORATION, 1265 Main Street, Waltham, MA 02451, US, US
(Residence), US (Nationality)

Inventor(s):

PINEAU Richard A, 395 Chestnut Street, No. Andover, MA 01845, US,
PURÍ Anish N, 5 Buckskin Lane, Westford, MA 01886, US,
VIGNEAU Michael J, 45 Forest Street, Stoneham, MA 02180, US,

Legal Representative:

MACCARONE Gaetano D (agent), Polaroid Corporation, 1265 Main Street,
Waltham, MA 02451, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200406155 A1 20040115 (WO 0406155)

Application: WO 2003US15556 20030515 (PCT/WO US2003015556)

Priority Application: US 2002191161 20020709

Designated States: CA JP

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR

Publication Language: English

Filing Language: English

Fulltext Word Count: 8883

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... the user's
login name and password, to the image server 104 so that
the image server 104 may identify the particular image
102 that was previously selected by the user for
printing.

For example, as described above, the image server
104 may maintain individualized print...

10/3, K/12 (Item 3 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

01047048 **Image available**

PIN-LESS CARD TRANSACTION USING USER IMAGE

TRANSACTION PAR CARTE DE CREDIT SANS UTILISATION D'UN NUMERO
D'IDENTIFICATION PERSONNEL (NIP) AVEC UN DISTRIBUTEUR AUTOMATIQUE DE
BILLETS

Patent Applicant/Assignee:

GLOBAL CASH ACCESS, 3525 East Post Road, Suite 120, Las Vegas, NV 89120,
US, US (Residence), US (Nationality), (For all designated states
except: US)

Patent Applicant/Inventor:

SANFORD Kirk, 20 Black Fox Way, Woodside, CA 94062, US, US (Residence),
US (Nationality), (Designated only for: US)

Legal Representative:

YOUNG Brian N (et al) (agent), Townsend and Townsend and Crew LLP, Two
Embarcadero Center, Eighth Floor, San Francisco, CA 94111, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200377077 A2-A3 20030918 (WO 0377077)

Application: WO 2003US7238 20030306 (PCT/WO US03007238)

Search Report from Ginger R. DeMille

Priority Application: US 2002362467 20020306; US 2002291209 20021108
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT
RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 4398

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... was taken in step S219. In one embodiment, facial biometrics is used to verify the **identifying image** that was taken to a **user** profile on record. If the **identifying image** was

5

verified, the process may verify other requirements in one embodiment in step S220...process may validate additional information in the profile of the **user**, such as a **social security number**, driver license's number, etc.

[00311 In step S228, the process determines if the withdrawal...

10/3, K/13 (Item 4 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

(c) 2004 WIPO/Univention All rts. reserv.

01047047 **Image available**

AUTOMATED CASHIER MACHINE

DISTRIBUTEUR AUTOMATIQUE

Patent Applicant/Assignee:

GLOBAL CASH ACCESS, 3525 East Post Road, Suite 120, Las Vegas, NV 89120,
US, US (Residence), US (Nationality), (For all designated states
except: US)

Patent Applicant/Inventor:

SANFORD Kirk, 20 Black Fox Way, Woodside, CA 94062, US, US (Residence),
US (Nationality), (Designated only for: US)

Legal Representative:

YOUNG Brian N (et al) (agent), Townsend and Townsend and Crew LLP, Two
Embarcadero Center, Eighth Floor, San Francisco, CA 94111, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200377076 A2-A3 20030918 (WO 0377076)

Application: WO 2003US7236 20030306 (PCT/WO US03007236)

Priority Application: US 2002362354 20020306; US 2002291211 20021108

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT
RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

Search Report from Ginger R. DeMille

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 4619

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... uniquely identifies the user. For example, identifying information includes at least one of a social security number or a part of a social security number, a driver's license number, a passport number, a date of birth, or an account...kept secret because an identifying image is taken as an extra security measure. Verifying the identifying image ensures that the user requesting a transaction is the authorized user.

3

ACM 12 also includes a picture taking...

10/3, K/14 (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

01022543 **Image available**
METHOD AND APPARATUS FOR PRINTING REMOTE IMAGES USING A NETWORK-ENABLED
PRINTER
PROCEDE ET DISPOSITIF D'IMPRESSION D'IMAGES A DISTANCE, FAISANT INTERVENIR
UNE IMPRIMANTE RELIEE A UN RESEAU

Patent Applicant/Assignee:

POLAROID CORPORATION, 1265 Main Street, Waltham MA 02451, US, US
(Residence), US (Nationality)

Inventor(s):

PINEAU Richard A, 395 Chestnut Street, No. Andover, MA 01845, US,
LAWRENCE Sandra B, 20 Armory Street, Brookline, MA 02446, US,

Legal Representative:

MACCARONE Gaetano D (agent), Polaroid Corporation, 1265 Main Street,
Waltham, MA 02451, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200352581 A2-A3 20030626 (WO 0352581)
Application: WO 2002US40549 20021218 (PCT/WO US0240549)
Priority Application: US 200122924 20011218

Designated States: CA JP

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SI SK
TR

Publication Language: English

Filing Language: English

Fulltext Word Count: 9032

Main International Patent Class: G06F-003/12

Fulltext Availability:

Detailed Description

Detailed Description

... generate processed
image 106 as described above with respect to FIG. 2 (step

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308). The **image** server 104 may **identify** the **image** 102 that was previously selected by the **user** in any of a variety of ways. For example, as described in more detail in...ID

messages (not shown) to identify the telephone number associated with the printer 124. The **image** server 104 may then **identify** the **user**'s account based on the identified telephone number. The user's account may store a...

...store and transmit information about the user, such as the user's login name and **password**, to the image server 104 so that the **image** server 104 may **identify** the particular **image** 1 that was previously selected by the **user** for printing.

For example, as described above, the image server 104 may maintain individualized print...

10/3, K/15 (Item 6 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT
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01004245 **Image available**

METHOD AND APPARATUS FOR GENERATING AN ENCRYPTION KEY
PROCEDE ET DISPOSITIF PERMETTANT DE GENERER UNE CLE DE CHIFFREMENT

Patent Applicant/Inventor:

STEIN Howard, 8930 Van Gogh Circle, Fair Oaks, CA 95628, US, US
(Residence), US (Nationality)

Legal Representative:

JAKOPIN David A (et al) (agent), Pillsbury Winthrop LLP, 1600 Tysons Boulevard, McLean, VA 22012, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200334222 A1 20030424 (WO 0334222)

Application: WO 2002US28897 20020910 (PCT/WO US0228897)

Priority Application: US 2001981501 20011017

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO
RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5059

Main International Patent Class: G06F-001/24

Fulltext Availability:

Detailed Description

Detailed Description

... programs or data in the computer.

The described security photograph is not like any other security code because the complicated picture consists of so many thousands of randomly organized picture elements which...

Search Report from Ginger R. DeMille

...no logical order, nor do they consist of known alphabets or symbols. Even if an **unauthorized user** knew what the security **photograph** had been taken of, the security photograph could not be duplicated because the angle, distance...

10/3,K/16 (Item 7 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

(c) 2004 WIPO/Univehtio. All rts. reserv.

01004219 **Image available**

METHOD AND SYSTEM FOR DETECTING UNAUTHORISED EXECUTABLE PROGRAMS

PROCEDE ET SYSTEME POUR DETECTER UN ETAT DE SECURITE D'UN SYSTEME INFORMATIQUE

Patent Applicant/Assignee:

ACTIVCARD IRELAND LIMITED, -, 30 Herbert Street, 2 Dublin, IE, IE
(Residence), IE (Nationality)

Inventor(s):

CHARBONNEAU Marc, -, 23, Terrace Sauve, Casselman, Ottawa, Ontario KOA
1MO, CA,

Legal Representative:

CABINET JP COLAS (agent), -, 37, avenue Franklin D. Roosevelt, F-75008
Paris, FR,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200334188 A2-A3 20030424 (WO 0334188)

Application: WO 2002EP11444 20021011 (PCT/WO EP02011444)

Priority Application: US 2001977203 20011016

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO
RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6893

Main International Patent Class: G06F-001/00

Fulltext Availability:

Detailed Description

Detailed Description

... database 7 and determines if there is a match within predetermined limits. For example, the **user** authorization information is a **fingerprint image** and **fingerprint recognition** processes are employed to **identify** and/or **authorize** the **user**. When the comparison indicates other than a match, the trusted group of applications 4 reflases at step 119 the **password** request and the method of Figure 4 terminates at step 118. Optionally, the trusted group...

...an unauthorized access attempt to a system administrator of the computer system. Further optionally, the **password** provider 24 transmits a blank and thus incorrect **password** to the **password** authorization system 3 of the un-trusted application 1, thereby denying the user access ...
database 7 and determines if there is a match within predetermined

Search Report from Ginger R. DeMille

limits.

For example, the **user** authorization information is a fingerprint **image** and fingerprint recognition processes are employed to **identify** and/or authorize the **user**. When the comparison indicates other than a match, the trusted group of applications 51 refuses at step 131 the **password** request and the method of Figure 6 terminates at step 130.

Optionally, the trusted group...

10/3, K/17 (Item 8 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00984764 **Image available**

METHOD FOR SUPPORTING DYNAMIC PASSWORD
PROCEDE ASSURANT UN MOT DE PASSE DYNAMIQUE

Patent Applicant/Assignee:

ACTIVCARD IRELAND LIMITED, -, 30 Herbert Street, Dublin 2, IE, IE
(Residence), IE (Nationality)

Inventor(s):

HILLHOUSE Robert D, -, Unit 4B, 120 Holland Avenue, Ottawa, Ontario
K1Y0X6, CA,

Legal Representative:

CABINET JP COLAS (agent), -, 37 avenue Franklin D. Roosevelt, F-75008
Paris, FR,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200314887 A2-A3 20030220 (WO 0314887)

Application: WO 2002EP8069 20020718 (PCT/WO EP02008069)

Priority Application: US 2001924502 20010809

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO
RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5076

Main International Patent Class: G06F-001/00

Fulltext Availability:

Detailed Description

Detailed Description

... as an option to be set by a system administrator.

[00381 Thus, generating a dynamic **password** incorporating an image in the equation along with the variable and the static parameters also....

...the system less secure when variability of many parameters is supported. That said, since the **image** is not immediately discernible to an unauthorized individual and its location within the 5 **password** is unknown, it is believed that overall security will increase when the system is used...

Search Report from Ginger R. DeMille

10/3,K/18 (Item 9 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00846330 **Image available**

SYSTEM FOR LOGGING INTO MULTIPLE NETWORK SYSTEMS

SYSTEME POUR SE CONNECTER LOGIQUEMENT A PLUSIEURS SYSTEMES EN RESEAU

Patent Applicant/Assignee:

BIOCONX INC; 5100 Edina Industrial Blvd., Edina, MN 55439, US, US
(Residence), US (Nationality)

Inventor(s):

HARRIS Donald E, 14758 Oak Run Lane, Burnsville, MN 55306, US,
BRAAM Scott L, 230 South Cordova Ave., Lecenter, MN 56057, US,
DALE Richard S, 125 Dahlia St., Mahtomedi, MN 55115, US,
RICCI William L, 2300 Lexington Ave. South #209, Mendota Heights, MN
55120, US,

Legal Representative:

THRONSON Mark J (agent), Dickstein, Shapiro, Morin & Oshinsky, LLP, 2101
L Street, N.W., Washington, DC 20037-1526, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200180017 A1 20011025 (WO 0180017)

Application: WO 2001US11892 20010412 (PCT/WO US0111892)

Priority Application: US 2000551348 20000418

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR
KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE
SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5407

Main International Patent Class: G06F-012/14

International Patent Class: G06F-013/14

Fulltext Availability:

Detailed Description

Detailed Description

... entering a single piece of biometrics information (e.g., a
fingerprint) or a

5

single password. In the illustrated system, a fingerprint scanning
device 40 is used to obtain the biometrics...

...used to practice the invention. That is, the present invention could
utilize voice or retina image information to identify a user.
Similarly, the invention could utilize a voice processing system or
retinal scanner to obtain the...

10/3,K/19 (Item 10 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00806392

Search Report from Ginger R. DeMille

TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A
NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE
DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTEE, ET
PROCEDE ASSOCIE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139086 A2 20010531 (WO 0139086)

Application: WO 2000US32310 20001122 (PCT/WO US0032310)

Priority Application: US 99444653 19991122; US 99447623 19991122

Designated States: AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT TZ UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 156214

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... the number of individual nodes in a network, since these factors provide measures of the **number** of users which may use the software at any give time.

In many cases, however...on a single machine, and they require time and expense to deliver to the end **user**.

185

When computer software products are used in a network environment (which may include computers...)

10/3,K/20 (Item 11 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00806382

METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF
MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A
MARKET SPACE INTERFACE

PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHE ENTRE UNE
PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION
D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHE

Patent Applicant/Assignee:

Search Report from Ginger R. DeMille

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (et al) (agent), Oppenheimer Wolff & Donnelly LLP, 1400
Page Mill Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139028 A2 20010531 (WO 0139028)

Application: WO 2000US32308 20001122 (PCT/WO US0032308)

Priority Application: US 99444773 19991122; US 99444798 19991122

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK
LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT TZ UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 170977

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... a system bus 1 1 2.

The workstation shown in Figure 1 includes a Random Access Memory (RAM) 114, Read Only Memory (ROM) 116, an I/O adapter 118 for connecting... desirable, it is customary to assign each authorized user an identification (ED) number or a password, or both, which must be used to gain access to the host. More elaborate security...NCID if the NOD fon-nat is invalid or unreliable, thereby ensuring a valid unique identifier to be associated with each call going through the network. For instance, an NCID may...determines if more than twenty-two (22) digits, including supplemental data, are recorded in the Authorization Code field of the call record. The Authorization Code field indicates a party who gets billed for the call, such as the calling location...

10/3, K/21 (Item 12 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00802534

ANY-TO-ANY COMPONENT COMPUTING SYSTEM

SYSTEME INFORMATIQUE A COMPOSANTS TOUTE CATEGORIE

Patent Applicant/Assignee:

E-BRAIN SOLUTIONS LLC, 1200 Mountain Creek Road, Suite 440, Chattanooga,
TN 34705, US, US (Residence), US (Nationality), (For all designated
states except: US)

Patent Applicant/Inventor:

WARREN Peter, 1200 Mountain Creek Road, Suite 440, Chattanooga, TN 37405,
US, GB (Residence), GB (Nationality), (Designated only for: US)

LOWE Steven, 1625 Starboard Drive, Hixson, TN 37343, US, US (Residence),

Search Report from Ginger R. DeMille

US (Nationality), (Designated only for: US)

Legal Representative:

MEHRMAN Michael J (agent), Paper Mill Village, Building 23, 600 Village Trace, Suite 300, Marietta, GA 30067, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200135216 A2-A3 20010517 (WO 0135216)

Application: WO 2000US31231 20001113 (PCT/WO US0031231)

Priority Application: US 99164884 19991112

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 275671

Main International Patent Class: G06F-009/44

International Patent Class: G06F-017/22

Fulltext Availability:

Claims

Claim

... item specification) X. But there is no point in doing this, because the software cannot identify exactly which item the human is referring to when he gives his specification for X...exist, (Letter. E-mail, spreadsheet, and presentation) and each potentially contains 60 Components, then the number of possible difference relationships between the Components is just under 13'million.

177

Hence, this...

10/3, K/22 (Item 13 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00793386 **Image available**

VIRTUAL TELEMICROSCOPE

TELEMICROSCOPE VIRTUEL

Patent Applicant/Assignee:

THE RESEARCH FOUNDATION OF STATE UNIVERSITY OF NEW YORK, Technology Transfer Office, P.O. Box 9, Albany, NY 12201-0009, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

GU Jiang, 5453 Old Shell Road, Apartment 108, Mobile, AL 36608, US, US (Residence), CN (Nationality), (Designated only for: US)

ANDERSON Virginia M, 10 Warren Street, Rumson, NJ 07760, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

RICHTER Kurt E (et al) (agent), Morgan & Finnegan, L.L.P., 345 Park Avenue, New York, NY 10154-0053, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200126541 A1 20010419 (WO 0126541)

Application: WO 2000US27681 20001006 (PCT/WO US0027681)

Priority Application: US 99158326 19991008

Search Report from Ginger R. DeMille

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LK LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 12984

International Patent Class: **G06F-159/00 ...**

... **G06F-009/00**

Fulltext Availability:

Detailed Description

Detailed Description

... will effectively prevent unauthorized user from accessing the files from a remote computer.

Third, the **password** fimction is an integrated part of the VT program and can prevent **unauthorized users** from accessing these **image** files. Without entering the correct **password**, the remote computer would not be able to go beyond the first screen even if...

...VT program installed in their computers and know the exact location of these images. The **password** can be easily changed during image posting. In the event the senders forget the **password** entered, they can just repost the images with a new **password** and the old one will be automatically voided as long as. the files are saved...

10/3, K/23 (Item 14 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00768608

ENCRYPTING SECURITY DEVICE AND PROCESS

DISPOSITIF ET PROCEDE DE CRYPTAGE DE SECURITE

Patent Applicant/Inventor:

STEIN Howard, 8930 Van Gogh Circle, Fair Oaks, CA 95628, US, US
(Residence), US (Nationality)

Legal Representative:

MCPAUL Georgina M, Pillsbury Madison & Sutro LLP, 50 Fremont Street, San Francisco, CA 94105, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200101620 A1 20010104 (WO 0101620)

Application: WO 2000US17991 20000629 (PCT/WO US0017991)

Priority Application: US 99141274 19990630

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LK LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Search Report from Ginger R. DeMille

Publication Language: English

Filing Language: English

Fulltext Word Count: 1763

...International Patent Class: G06F-011/30 ...

... G06F-012/14

Fulltext Availability:

Detailed Description

Detailed Description

... programs or data in the computer.

The described security photograph is not like any other **security code** because the complicated picture consists of so many thousands of randomly

...no logical order, nor do they consist of known alphabets or symbols.

Even if an **unauthorized user** knew what the security **photograph** had been taken of, the security photograph could not be duplicated because the angle, distance...

10/3, K/24 (Item 15, from file: 349)

DIALOG(R) File 349:PCT, FULLTEXT

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00543742 **Image available**

METHOD AND SYSTEM FOR CONTROLLING ACCESS TO COMPUTER CONFERENCES USING RELIEF OBJECTS

PROCEDE ET SYSTEME DE COMMANDE D'ACCES A DES CONFERENCES SUR ORDINATEUR PAR UTILISATION D'OBJETS EN RELIEF

Patent Applicant/Assignee:

WHO? VISION SYSTEMS INC,

Inventor(s):

MILLER Robert L,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200007115 A1 20000210 (WO 0007115)

Application: WO 99US17268 19990730 (PCT/WO US9917268)

Priority Application: US 98126543 19980730

Designated States: AE AL AM AT AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DE DK EE EE ES FI FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 16586

Main International Patent Class: G06F-017/00

International Patent Class: G06F-009/00 ...

Fulltext Availability:

Detailed Description

Detailed Description

... the computers, the ability to use the computer. Most computer access control systems use a **password** or other **secret tokens** that an authorized user enters to activate a computer system. However, most computer thieves can disable **password** protection or similar security access features so the ...used by someone other than an authorized person. While there are known systems for limiting **access** to valuable

Search Report from Ginger R. DeMille

resources by **identifying** authorized persons with **fingerprint imaging** systems, known relief object image generators do not possess physical geometrical dimensions which render them...

10/3, K/25 (Item 16 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00533619 **Image available**

COMPUTER-BASED MEDICAL IMAGE DISTRIBUTION SYSTEM AND METHOD

SYSTEME ET PROCEDE POUR LA DISTRIBUTION INFORMATIQUE D'IMAGES MEDICALES

Patent Applicant/Assignee:

KONINKLIJKE PHILIPS ELECTRONICS N V,

PHILIPS AB,

Inventor(s):

WONG Stephen,

PRIOR Fred,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9964971 A2 19991216

Application: WO 99IB985 19990531 (PCT/WO IB9900985)

Priority Application: US 9896694 19980612

Designated States: JP AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 7928

Main International Patent Class: G06F-017/60

International Patent Class: G06F-017/30

Fulltext Availability:

Detailed Description

Detailed Description

... preferences, font sizes, and default medical image resolutions.

The security object server provides security and **access control** information necessary to protect medical **image** data from **unauthorized access**. Security information specifies, *inter alia*, key management and encryption algorithms to be used in user...

...legitimizes a particular user of the system, and can be by traditional user-id and **password** or by newer biometric techniques, such as fingerprint identification. As part of legitimization, this information

...

10/3, K/26 (Item 17 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00496133 **Image available**

METHOD AND SYSTEM FOR COMPUTER ACCESS AND CURSOR CONTROL USING A RELIEF OBJECT IMAGE GENERATOR

TECHNIQUE ET SYSTEME PERMETTANT UN ACCES INFORMATIQUE ET UNE COMMANDE DE CURSEUR AU MOYEN D'UN GENERATEUR D'IMAGES OBJETS EN RELIEF

Patent Applicant/Assignee:

XL VISION INC,

Inventor(s):

DICKINSON Alexander,

Search Report from Ginger R. DeMille

COLE Andrew,
MCMORRIS John A III,
HADJIABADI Shahin,
DERWITSCH Frederic F,
VACHRIS Paul F,
MARTENEY Steven J,
SMITH Ronald S,
MULLINS Gregory A,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9927485 A2 19990603

Application: WO 98US24923 19981125 (PCT/WO US9824923)

Priority Application: US 9766814 19971125; US 9866625 19980424

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG
UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE
CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN
GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 20760

Main International Patent Class: G06F-001/00

Fulltext Availability:

Detailed Description

Detailed Description
... the computers, the ability to use the computer. Most computer access control systems use a **password** or other **secret tokens** that an authorized user enters to activate a computer system. However, most computer thieves can disable **password** protection or similar security access features so the computer may be used by someone other than an authorized person. While there are known systems for limiting **access** to valuable resources by **identifying** authorized persons with fingerprint **imaging** systems, known relief object image generators do not possess physical geometrical dimensions which render them...

Search Report from Ginger R. DeMille

? show files;ds
File 2:INSPEC 1969-2004/Jul W2
 (c) 2004 Institution of Electrical Engineers
File 9:Business & Industry(R) Jul/1994-2004/Jul 19
 (c) 2004 The Gale Group
File 15:ABI/Inform(R) 1971-2004/Jul 19
 (c) 2004 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2004/Jul 20
 (c) 2004 The Gale Group
File 20:Dialog Global Reporter 1997-2004/Jul 20
 (c) 2004 The Dialog Corp.
File 148:Gale Group Trade & Industry DB 1976-2004/Jul 20
 (c) 2004 The Gale Group
File 233:Internet & Personal Comp. Abs. 1981-2003/Sep
 (c) 2003 EBSCO Pub.
File 240:PAPERCHEM 1967-2004/Jul W3
 (c) 2004 Elsevier Eng. Info. Inc.
File 275:Gale Group Computer DB(TM) 1983-2004/Jul 20
 (c) 2004 The Gale Group
File 331:Derwent WPI First View UD=200445
 (c) 2004 Thomson Derwent
File 340:CLAIMS(R)/US Patent 1950-04/JuL 15
 (c) 2004 IFI/CLAIMS(R)
File 347:JAPIO Nov 1976-2004/Mar(Updated 040708)
 (c) 2004 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2004/Jul W02
 (c) 2004 European Patent Office
File 349:PCT Fulltext 1979-2002/UB=20040708,UT=20040701
 (c) 2004 WIPO/Univentio
File 351:Derwent WPI 1963-2004/UD,UM &UP=200445
 (c) 2004 Thomson Derwent
File 484:Periodical Abs Plustext 1986-2004/Jun W4
 (c) 2004 ProQuest
File 636:Gale Group Newsletter DB(TM) 1987-2004/Jul 20
 (c) 2004 The Gale Group
File 647:cmp Computer Fulltext 1988-2004/Jul W2
 (c) 2004 CMP Media, LLC
File 703:USA Today 1989-2004/Jul 19
 (c) 2004 USA Today
File 731:Philad.Dly.News 1983- 2004/Jul 16
 (c) 2004 Philadelphia Newspapers Inc
File 756:Daily/Sunday Telegraph 2000-2004/Jul 20
 (c) 2004 Telegraph Group
File 781:ProQuest Newsstand 1998-2004/Jul 20
 (c) 2004 ProQuest Info&Learning
File 993:NewsRoom 2002
 (c) 2004 The Dialog Corporation
File 995:NewsRoom 2000
 (c) 2004 The Dialog Corporation

Set Items Description
S1 58 (IMAGE OR IMAGES OR PICTURE OR PICTURES OR STILL OR PHOTO -
 OR PHOTOGRAPH) (3N) (TAKE OR TAKING OR SNAP? OR SHOOT? OR STORE?
 ?) (8N) (ILLEGAL OR UNAUTHORIS? OR UNAUTHORIZ? OR ILLEGITIMATE
 OR WRONG OR INCORRECT) (2N) (USER OR PASSWORD)
S2 50 RD (unique items)
? t2/3,k/all

2/3,K/1 (Item 1 from file: 2)

Search Report from Ginger R. DeMille

DIALOG(R)File 2:INSPEC

(c) 2004 Institution of Electrical Engineers. All rts. reserv.

5528383 INSPEC Abstract Number: B9705-6140-006, C9705-1260-007

Title: Improvement of the discrimination capability of correlation techniques by the use of fuzzy logic

Author(s): Gutmann, B.; Wolf, T.; Weber, H.; Ferre-Borrull, J.; Bosch, S.; Vallmitjana, S.

Author Affiliation: Inst. MVM, Karlsruhe Univ., Germany

Journal: Proceedings of the SPIE - The International Society for Optical Engineering Conference Title: Proc. SPIE - Int. Soc. Opt. Eng. (USA) vol.2785 p.83-94

Publisher: SPIE-Int. Soc. Opt. Eng,

Publication Date: 1996 Country of Publication: USA

CODEN: PSISDG ISSN: 0277-786X

SICI: 0277-786X(1996)2785L.83:IDCC;1-D

Material Identity Number: C574-96221

U.S. Copyright Clearance Center Code: 0 8194 2171 5/96/\$6.00

Conference Title: Vision Systems: New Image Processing Techniques

Conference Sponsor: SPIE; CNRS; Minist. Defense; Direction Gen. l'Armement; et al

Conference Date: 11-12 June 1996 Conference Location: Besancon, France

Language: English

Subfile: B C

Copyright 1997, IEE

...Abstract: scaling, and noise often lead to false alarms in the correlation plane when working with **images** . Simple thresholding algorithms then might give the **wrong** correlation peak. Often, however, the human **user** can easily define the correct peak by **taking** into account the shape and surrounding of those local maxima that could represent the correlation...

2/3,K/2 (Item 1 from file: 9)

DIALOG(R)File 9:Business & Industry(R)

(c) 2004 The Gale Group. All rts. reserv.

1140066 Supplier Number: 01140066 (USE FORMAT 7 OR 9 FOR FULLTEXT)

North Beach Makes Windows Floppy Disk Handling Easier

(North Beach Labs transformed product developed for use within company into general purpose software distribution disk archive utility)

Newsbytes News Network, p N/A

March.06, 1995

DOCUMENT TYPE: Journal (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 469

(USE FORMAT 7 OR 9 FOR FULLTEXT).

TEXT:

...user to insert another diskette.

Images can be given unique 60 character descriptions that are **stored** in the **image** file's header for easier identification of the **image** source. **Image** files can also be **password** protected to prevent **unauthorized** access and duplication of a users' disk **image** files.

Search Report from Ginger R. DeMille

Sharma told Newsbytes that one of the program's most powerful features is its...

2/3,K/3 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

00766423 94-15815
Glassware and presentation
Bellamy, Gail
Restaurant Hospitality v77n9 PP: 122-128 Sep 1993
ISSN: 0147-9989 JRNL CODE: RHP
WORD COUNT: 1746

...TEXT: from an older friend and present them at the Department of Motor Vehicles, which will **take** their **picture** and issue the identification card. The result is a card with the **wrong** name and birth information, but the "right" **photo** for the underage **user**. It is absolutely official. The practice has become so common, especially with cards issued by...

2/3,K/4 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

05970630 Supplier Number: 53260935 (USE FORMAT 7 FOR FULLTEXT)
LG Video Captures Iris Image. (biometric technology) (Industry Trend or Event)
Electronic News (1991), p51(1)
Nov 23, 1998
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 601

... also tracks log-on time, duration of system usage and log-on failures. When an **unauthorized** **user** tries to log on, the system generates a log that **stores** the **unauthorized** **user**'s name and finger **image**, which can then be used to identify anyone trying to breach system security. NEC is...

2/3,K/5 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

03784633 Supplier Number: 45386360 (USE FORMAT 7 FOR FULLTEXT)
North Beach Makes Windows Floppy Disk Handling Easier 03/06/95
Newsbytes, pN/A
March 6, 1995
Language: English Record Type: Fulltext
Document Type: Newswire; General Trade
Word Count: 477

... **user** to insert another diskette.
Images can be given unique 60 character descriptions that are **stored** in the **image** file's header for easier identification of the **image** source. **Image** files can also be **password** protected to prevent

Search Report from Ginger R. DeMille

unauthorized access and duplication of a users' disk **image** files.

Sharma told Newsbytes that one of the program's most powerful features is its...

2/3,K/6 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

26009596 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Vodafone smashes profits expectations: City backs the shares as Gent cautions on mobile giant's full-year figures
Simon Goodley
DAILY TELEGRAPH, p01
November 13, 2002
JOURNAL CODE: FDTL LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 565

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... Gent, chief executive, called the results "exciting" but cautioned: "We don't want people to **take** the first half and double it and add a bit, because that would be **wrong** ."

Still, average revenue per **user** (ARPU), one of the industry's preferred measures, made gains in most of Vodafone's...

2/3,K/7 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

14509575 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Crysh gets it right even if you get it all wrong
TIMES OF INDIA
January 05, 2001
JOURNAL CODE: WTIN LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 848

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... you were to type that word in Hindi and Hebrew all mixed together, it will still **take** you to India."

Whatever the **user** types, whether it is right or **wrong** , or even if it is phonetically spelt, "does not matter to us," Khan added. Say...

2/3,K/8 (Item 3 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

04525207 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Watchdog warns Australians of Internet freeloaders
AAP NEWS
March 04, 1999
JOURNAL CODE: WAAP LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 379

(USE FORMAT 7 OR 9 FOR FULLTEXT)

Search Report from Ginger R. DeMille

... running up a huge bill on his account.

"Even if it is a case of **unauthorised** remote entry of a computer, the **user** still has a responsibility to **take** precautions to protect their account," Mr Pinnock said.

The ISPs had a duty to advise...

2/3,K/9 (Item 1 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c) 2004 The Gale Group. All rts. reserv.

04782876 SUPPLIER NUMBER: 09065817 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Front-ending online systems with a Macintosh. (column)

Chesley, Harry R.

Online, v14, n4, p81(5)

July, 1990

CODEN: ONLID DOCUMENT TYPE: column ISSN: 0146-5422

LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

WORD COUNT: 4131 LINE COUNT: 00313

... too far away from what's actually going on in the back-end. When the **user** interface (front-end) and the back-end models are similar and something goes **wrong**, it will **still** make sense to the **user**. The **user** will be able to understand what's happened and **take** steps to correct it. If the front-end to back-end translation is complex, though...

2/3,K/10 (Item 1 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2003 EBSCO Pub. All rts. reserv.

00612242 00PI10-206

FreeMerchant

Randall, Neil

PC Magazine, October 17, 2000, v19 n18 p153, 1 Page(s)

ISSN: 0888-8507

Company Name: Network Commerce

URL: <http://www.freemerchant.com>

Product Name: FreeMerchant

... for setting up shipping parameters, tax options, and shipping/return policies. Mentions, however, that its **store** building interface **still** feels amateurish. Concludes that no **user** can go **wrong** with this product. On a scale ranging from 1 to 5, received the rating of...

2/3,K/11 (Item 1 from file: 240)

DIALOG(R)File 240:PAPERCHEM
(c) 2004 Elsevier Eng. Info. Inc. All rts. reserv..

00573886 PAPERCHEM NO: GA4407351

Truth Shall Set You Back; Beware the Hidden Costs of Royalty-Free Stock Images

Beaudet, M.

AUTHOR AFFILIATION: Beaudet, M. (Publish (San Francisco: CA: United States)).

SOURCE: Publish 12, no. 3: 72-77 (March 1997). [Engl.]

Search Report from Ginger R. DeMille

numerous fig.

... royalty-free photos or artwork are discussed with an emphasis on necessary cautions the prospective **user** should **take**. **Unauthorized** use of stock **images** (from ignorance of licensing requirements) can result in costly lawsuits in some cases. Traditional stock...

2/3,K/12 (Item 1 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

01379357 SUPPLIER NUMBER: 09562921 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Play it safe. (security plan)

Trent, Gloria

DG Review, v11, n4, p20(7)

Oct, 1990

ISSN: 1050-9127 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 2823 LINE COUNT: 00226

... a fixed callback method. Callers attempting to access the system are asked to enter their **password** and ID; the modem hangs up and searches a database for the telephone number **stored** for that **password /ID**, then calls the number. This means that if an **unauthorized user** obtains a valid password/ID, he or she **still** can't access the system because the modem will call the authorized user's number...

2/3,K/13 (Item 1 from file: 331)

DIALOG(R)File 331:Derwent WPI First View
(c) 2004 Thomson Derwent. All rts. reserv.

0001433566

Unauthorized access prevention method of virtual compact disk image file, involves comparing user computer identification stored in virtual compact disk program and downloaded virtual image file, during reproduction of image file

Patent Assignee: SAMSUNG ELECTRONICS CO LTD, (SMSU-C), DE

Patent No Kind Date Applcat No Kind Date Update

JP 2004185599 A 20040702 JP 2003340666 A 20030930 200442 E

US 20040111630 A1

B

Priority: KR 200277062 A 20021205

Filing Details:

Patent No Kind Lan Pg Filing Notes
JP 2004185599 A JPN 10

Unauthorized access prevention method of virtual compact disk image file, involves comparing user computer identification stored in virtual compact disk program and downloaded virtual image file, during reproduction of image file

2/3,K/14 (Item 1 from file: 340)

DIALOG(R)File 340:CLAIMS(R)/US Patent
(c) 2004 IFI/CLAIMS(R). All rts. reserv.

3735855 4409336

Search Report from Ginger R. DeMille

M/LEARNING-SUPPORT DEVICE AND LEARNING-SUPPORT METHOD

Inventors: Kawaguchi Yuichi (JP); Matsuoka Makoto (JP); Tsumori Shinichi (JP)

Assignee: Matsushita Electric Industrial Co Ltd JP

Assignee Code: 53120

Publication Kind	Number	Date	Application Number	Date
B	US 6435880	20020820	US 2000642695	20000822
Priority Applic:			JP 99235041	19990823

Calculated Expiration: 20200822

Non-exemplary Claims: ...claim 10, wherein said incorrect-answer-explanation-screen presenting operation further comprises selecting a moving **image** of the **incorrect** answer corresponding to the **user** -selection from the group of moving **images stored** in said group storing operation...

2/3,K/15 (Item 1 from file: 347)

DIALOG(R) File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

06778577 **Image available**

PORTABLE TERMINAL SYSTEM WITH RECEIPT ISSUING FUNCTION

PUB. NO.: 2001-006052 [JP 2001006052 A]

PUBLISHED: January 12, 2001 (20010112)

INVENTOR(s): KOZASA YUJI

APPLICANT(s): PENTEL CORP

APPL. NO.: 11-180096 [JP 99180096]

FILED: June 25, 1999 (19990625)

ABSTRACT

PROBLEM TO BE SOLVED: To prevent a damage due to an **illegal user** by fetching operator **face image** data **stored** in an **image** data storage onto a receipt and simultaneously printing the face image together with a customer...

2/3,K/16 (Item 1 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

01752676

Systems and methods for secure transaction management and electronic rights protection

Systeme und Verfahren zur gesicherten Transaktionsverwaltung und elektronischem Rechtsschutz

Systemes et procedes de gestion de transactions securisees et de protection de droits electroniques

PATENT ASSIGNEE:

ELECTRONIC PUBLISHING RESOURCES, INC., (976840), 460 Oakmead Parkway, Sunnyvale, CA 94086-4708, (US), (Applicant designated States: all)

INVENTOR:

Ginter, Karl L., 10404 43rd Avenue, Beltsville Maryland 20705, (US)

Search Report from Ginger R. DeMille

Shear, Victor H., 5203 Battery Lane, Bethesda Maryland 20814, (US)
Spahn, Francis J., 2410 Edwards Avenue, El Cerrito California 94530, (US)
van Wie, David M., 1250 Lakeside Drive, Sunnyvale California 94086, (US)

LEGAL REPRESENTATIVE:

Smith, Norman Ian et al (36041), fJ CLEVELAND 40-43 Chancery Lane,
London WC2A 1JQ, (GB)

PATENT (CC, No, Kind, Date): EP 1431864 A2 040623 (Basic)

APPLICATION (CC, No, Date): EP 2004075701 960213;

PRIORITY (CC, No, Date): US 388107 950213

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
NL; PT; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 861461 (EP 96922371)

INTERNATIONAL PATENT CLASS: G06F-001/00

ABSTRACT WORD COUNT: 151

NOTE:

Figure number on first page: 77

LANGUAGE (Publication, Procedural, Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200426	1450
SPEC A	(English)	200426	166929
Total word count - document A			168379
Total word count - document B			0
Total word count - documents A + B			168379

...SPECIFICATION and/or specified the component assemblies. ROS 602 includes security protections that can prevent an **unauthorized** person from modifying elements, and also prevent an **unauthorized** person from substituting elements. One can **picture** an **unauthorized** person making a new element having the same "shape" as the one of the elements...

2/3, K/17 (Item 2 from file: 348)

DIALOG(R) File 348: EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

01623925

Computer system architecture for automatic context associations

Computersystemarchitektur fur automatische Kontextverbindung

Architecture d'un systeme informatique pour l'association du contexte

PATENT ASSIGNEE:

MICROSOFT CORPORATION, (749866), One Microsoft Way, Redmond, WA 98052,
(US), (Applicant designated States: all)

INVENTOR:

Farnham, Shelly D., 315 NE 65th ST., Seattle, WA 98115, (US)

Turski, Andrzej, 5708 223rd Avenue NE, Redmond, Washington 98053, (US)

Vronay, David P., 12530 SE 47th Place, Bellevue, WA 98006, (US)

Cheng, Lili, 13550 NE 54th Place, Bellevue, WA 98005, (US)

Kelly, Sean U., 1714 E. Thomas Street, Seattle, WA 98112, (US)

Marcjan, Cezary, 15916 NE 40th Way, Redmond, WA 98052, (US)

Rashid, Richard F., One Microsoft Way, Redmond, WA 98052, (US)

LEGAL REPRESENTATIVE:

Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721),
Maximilianstrasse 58, 80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1338967 A2 030827 (Basic)

APPLICATION (CC, No, Date): EP 2003002120 030130;

PRIORITY (CC, No, Date): US 359023 P 020220; US 187047 020628

Search Report from Ginger R. DeMille

DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
HU; IE; IT; LI; LU; MC; NL; PT; SE; SI; SK; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO
INTERNATIONAL PATENT CLASS: G06F-009/46
ABSTRACT WORD COUNT: 117

NOTE:

Figure number on first page: 1

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200335	1896
SPEC A	(English)	200335	15577
Total word count - document A			17473
Total word count - document B			0
Total word count - documents A + B			17473

...SPECIFICATION guessing, etc.), input feedback data (e.g., whether the computer needs additional information, corrections of **wrong** guesses by the computer, etc.), etc. For instance, if a **user** copies or **stores** a **picture** in a web browser, system activity monitor 104 could store the network address (e.g...

2/3, K/18 (Item 3 from file: 348)

DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01623924

Calender-based user interface system
Kalenderbasiertes Benutzerschnittstellensystem
Systeme d'interface utilisateur base sur un calendrier

PATENT ASSIGNEE:

MICROSOFT CORPORATION, (749866), One Microsoft Way, Redmond, WA 98052,
(US), (Applicant designated States: all)

INVENTOR:

Bronay, David P., 12530 SE 47th Place, Bellevue, WA 98006, (US)
Cheng, Lili, 13550 NE 54th Place, Bellevue, WA 98005, (US)
Kelly, Sean U., 1714 E. Thomas Street, Seattle, WA 98112, (US)

LEGAL REPRESENTATIVE:

Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721)
, Maximilianstrasse 58, 80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1338960 A2 030827 (Basic)

APPLICATION (CC, No, Date): EP 2003002119 030130;

PRIORITY (CC, No, Date): US 359023 P 020220; US 187347 020628

DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
HU; IE; IT; LI; LU; MC; NL; PT; SE; SI; SK; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO

INTERNATIONAL PATENT CLASS: G06F-009/44

ABSTRACT WORD COUNT: 87

NOTE:

Figure number on first page: 1

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200335	818
SPEC A	(English)	200335	5744
Total word count - document A			6562

Search Report from Ginger R. DeMille

Total word count - document B 0
Total word count - documents A + B 6562

...SPECIFICATION guessing, etc.), input feedback data (e.g., whether the computer needs additional information, corrections of **wrong** guesses by the computer, etc.), etc. For instance, if a **user** copies or **stores** a **picture** in a web browser, system activity monitor 102 could store the network address (e.g...).

2/3, K/19 (Item 4 from file: 348)

DIALOG(R) File 348: EUROPEAN PATENTS
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01125812

Electronic camera with finder image display function

Elektronische Kamera mit Sucherbild-Aufzeichnungs-Funktion

Camera electronique avec fonction d'affichage de l'image du viseur

PATENT ASSIGNEE:

Casio Computer Co., Ltd., (249364), 6-2, Hon-machi 1-chome, Shibuya-ku, Tokyo 151-8543, (JP), (Applicant designated States: all)

INVENTOR:

Yumoto, Noboru, Casio Computer Co., Ltd, 3-2-1, Sakae-cho, Hamura-shi, Tokyo 205-8555, (JP)

Kobayashi, Keiichi, Casio Computer Co., Ltd, 3-2-1, Sakae-cho, Hamura-shi, Tokyo 205-8555, (JP)

LEGAL REPRESENTATIVE:

Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721), Maximilianstrasse 58, 80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 984614 A2 000308 (Basic)
EP 984614 A3 020403

APPLICATION (CC, No, Date): EP 99117045 990830;

PRIORITY (CC, No, Date): JP 98260940 980831

DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: H04N-001/21

ABSTRACT WORD COUNT: 177

NOTE:

Figure number on first page: 1

LANGUAGE (Publication, Procedural, Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200010	1329
SPEC A	(English)	200010	11313
Total word count - document A			12642
Total word count - document B			0
Total word count - documents A + B			12642

...SPECIFICATION program flow returns to step V1 and a display state of present and past through- **images** are restored.

With the above described operations, even when the **user** overlooks a continuous **shoot** start timing or recognizes the timing in a **wrong** way, retrieval is conducted back to a desired start timing and thereby, continuous **images** can be recorded.

In the mean time,

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2/3,K/20 (Item 5 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
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01089629

Accessing images from a portable digital camera connected to the Internet
Abruf von Bildern von einer tragbaren Digitalkamera über das Internet
Acces aux images d'une camera numerique portable par l'Internet

PATENT ASSIGNEE:

IPAC Acquisition Subsidiary I, LLC, (4233150), 20 Depot Street, Suite 2-A
, Peterborough, NH 03458, (US), (Proprietor designated states: all)

INVENTOR:

ANDERSON, Eric, C., 931 Brentwood Drive, San Jose, CA 95129, (US)

RAMIREZ, Michael, A., 469 Grant Avenue, Palo Alto, CA 94306, (US)

SULLIVAN, Stephen, G., 345 Pacific Grove, Mountain View, CA 94043, (US)

LEGAL REPRESENTATIVE:

Brookes Batchellor (100141), 102-108 Clerkenwell Road, London EC1M 5SA,
(GB)

PATENT (CC, No, Kind, Date): EP 1062800 A1 001227 (Basic)
EP 1062800 B1 030409

WO 99048276 990923

APPLICATION (CC, No, Date): EP 99900371 990104; WO 99US30 990104

PRIORITY (CC, No, Date): US 44644 980318

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: H04N-001/00

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200315	759
CLAIMS B	(German)	200315	707
CLAIMS B	(French)	200315	823
SPEC B	(English)	200315	8698
Total word count - document A			0
Total word count - document B			10987
Total word count - documents A + B			10987

...SPECIFICATION browsers depending upon their authorization (e.g., via
passwords). For example, as described above, an **unauthorized user**
might receive a web page displaying an "access denied" sign.

In step 1108, the **user** accesses the **images stored** within the
digital camera via the web pages received from the web server application
910...

2/3,K/21 (Item 6 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01060600

Network photograph service system

Netzwerksystem fur Fotodienst

Systeme de reseau de service photographique

PATENT ASSIGNEE:

Fuji Photo Film Co., Ltd., (202402), 210 Nakanuma Minamiashigara-shi,
Kanagawa-ken, (JP), (Applicant designated States: all)

INVENTOR:

Watanabe, Michito, c/o Fuji Photo Film Co., Ltd., 798 Miyanodai,

Search Report from Ginger R. DeMille

Kaisei-machi, Ashigarakami-gun, Kanagawa-ken, (JP)
Hara, Makoto, c/o Fuji Photo Film Co., Ltd., 798 Miyanodai, Kaisei-machi,
Ashigarakami-gun, Kanagawa-ken, (JP)
Yatabe, Takashi, c/o Fuji Photo Film Co., Ltd., 798 Miyanodai,
Kaisei-machi, Ashigarakami-gun, Kanagawa-ken, (JP)

LEGAL REPRESENTATIVE:

Klunker . Schmitt-Nilson . Hirsch (101001), Winzererstrasse 106, 80797
Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 935205 A1 990811 (Basic)

APPLICATION (CC, No, Date): EP 99102410 990208;

PRIORITY (CC, No, Date): JP 9827181 980209

DESIGNATED STATES: DE; ES; FR; GB; IT; NL; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/30; H04N-001/21

ABSTRACT WORD COUNT: 117

NOTE:

Figure number on first page: 6

LANGUAGE (Publication, Procedural, Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9932	536
SPEC A	(English)	9932	3546
Total word count - document A			4082
Total word count - document B			0
Total word count - documents A + B			4082

...SPECIFICATION the user ID and obtains the input user ID. A user has to input a **user** ID in order to use the network **photograph** service. The system refuses an **unauthorized** access by comparing the input **user** ID with the **user** ID **stored** in the system. More preferably, authentication is carried out using a password as well as...

2/3,K/22 (Item 7 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00936777

Network data transmission systems

Netzwerk-Daten-Übertragungssystem

Systeme de transmission de donnees a travers un reseau

PATENT ASSIGNEE:

FUJITSU LIMITED, (211463), 1-1, Kamikodanaka 4-chome, Nakahara-ku,
Kawasaki-shi, Kanagawa 211-8588, (JP), (Applicant designated States:
all)

INVENTOR:

Abe, Hiroyuki, c/o Fujitsu Ltd., 1-1, Kamikodanaka 4-chome, Nakahara-ku,
Kawasaki-shi, Kanagawa 211, (JP)

Muraki, Izumi, c/o Bab-ili Inc., 29-10, Harumi-cho 1-chome, Fuchu-shi,
Tokyo 183, (JP)

Yoshizawa, Seiji, c/o Fujitsu Limited, 1-1, Kamikodanaka 4-chome,
Nakahara-ku, Kawasaki-shi, Kanagawa 211, (JP)

Kaneko, Akitoshi, c/o Fujitsu Limited, 1-1, Kamikodanaka 4-chome,
Nakahara-ku, Kawasaki-shi, Kanagawa 211, (JP)

Tsuda, Kazuaki, c/o Fujitsu Limited, 1-1, Kamikodanaka 4-chome,
Nakahara-ku, Kawasaki-shi, Kanagawa 211, (JP)

LEGAL REPRESENTATIVE:

Sunderland, James Harry et al (47951), Haseltine Lake & Co., Imperial

Search Report from Ginger R. DeMille

House, 15-19 Kingsway, London WC2B 6UD, (GB)
PATENT (CC, No, Kind, Date): EP 852440 A2 980708 (Basic)

EP 852440 A3 020213

APPLICATION (CC, No, Date): EP 97120993 971128;

PRIORITY (CC, No, Date): JP 97993 970107

DESIGNATED STATES: DE; ES; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: H04L-029/06; G06F-001/00

ABSTRACT WORD COUNT: 254

NOTE:

Figure number on first page: 2

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9828	1330
SPEC A	(English)	9828	8137
Total word count - document A			9467
Total word count - document B			0
Total word count - documents A + B			9467

...SPECIFICATION information for instance about legitimate investment opportunities, could be copied and the link changed to take the user to a page associated with an **illegitimate** undertaking. An **image** offering access to an on-line banking service could, conceivably, be copied and the routing...

2/3,K/23 (Item 8 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

00736195

Text interface for still photographic camera with data recording capability
Textschnittstelle fur fotografische Stehbildkamera mit Datenaufzeichnungssystem

Interface textuelle pour appareil photographique pour images fixes avec systeme d'enregistrement de donnees

PATENT ASSIGNEE:

EASTMAN KODAK COMPANY, (201214), 343 State Street, Rochester, New York
14650-2201, (US), (applicant designated states: DE;FR;GB)

INVENTOR:

Meyerhoefer, Daniel Timothy, c/o Eastman Kodak Co., Patent Legal Staff,
343 State Street, Rochester, New York 14650-2201, (US)
Leavy, James Vergil, c/o Eastman Kodak Company, Patent Legal Staff, 343
State Street, Rochester, New York 14650-2201, (US)
Cocca, J. David, c/o Eastman Kodak Company, Patent Legal Staff, 343 State
Street, Rochester, New York 14650-2201, (US)
Malley, Michael Timothy, Eastman Kodak Company, Patent Legal Staff, 343
State Street, Rochester, New York 14650-2201, (US)
Kosarko, Gerard Julius, Eastman Kodak Company, Patent Legal Staff, 343
State Street, Rochester, New York 14650-2201, (US)
Hills, Robert Gordon, c/o Eastman Kodak Company, Patent Legal Staff, 343
State Street, Rochester, New York 14650-2201, (US)

LEGAL REPRESENTATIVE:

Buff, Michel et al (14411), Kodak-Pathe Departement des Brevets et
Licences CRT Centre de Recherches et de Technologie Zone Industrielle,
71102 Chalon sur Saone Cedex, (FR)

PATENT (CC, No, Kind, Date): EP 693706 A1 960124 (Basic)

Search Report from Ginger R. DeMille

APPLICATION (CC, No, Date): EP 95420193 950710;
PRIORITY (CC, No, Date): US 277866 940720
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS: G03B-017/24; G03B-017/18;
ABSTRACT WORD COUNT: 142

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB96	352
SPEC A	(English)	EPAB96	7523
Total word count - document A			7875
Total word count - document B			0
Total word count - documents A + B			7875

...SPECIFICATION scroll functions of the SELECT and ENTER button, which may be more convenient for the user when the camera is held in a picture taking position. If an incorrect character is entered, the ERASE button is depressed to backspace and erase over the incorrect...

2/3,K/24 (Item 9 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

00637100

Real-time fraud monitoring system in a telecommunication network
Echtzeit Betrugssubewachungssystem in einem Fernmeldenetz
Systeme de surveillance de fraude a temps reel dans un reseau de telecommunication

PATENT ASSIGNEE:

AT&T Corp., (589370), 32 Avenue of the Americas, New York, NY 10013-2412,
(US), (Proprietor designated states: all)

INVENTOR:

Relyea, Wayne E., 18 Carriage Drive, Middletown, New Jersey 07748, (US)
Ronca, Suzanne E., 1525 Moravia Street, Bethlehem, Pennsylvania 18015,
(US)

LEGAL REPRESENTATIVE:

Harding, Richard Patrick et al (41295), Marks & Clerk, 4220 Nash Court,
Oxford Business Park South, Oxford OX4 2RU, (GB)

PATENT (CC, No, Kind, Date): EP 618713 A2 941005 (Basic)
EP 618713 A3 980729
EP 618713 B1 010530

APPLICATION (CC, No, Date): EP 94302068 940323;

PRIORITY (CC, No, Date): US 40785 930331

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: H04M-003/22; H04Q-003/78; H04M-003/36;
H04M-015/00

ABSTRACT WORD COUNT: 113

NOTE:

Figure number on first page: 1

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF2	349
CLAIMS B	(English)	200122	383
CLAIMS B	(German)	200122	377
CLAIMS B	(French)	200122	444

Search Report from Ginger R. DeMille

SPEC A	(English)	EPABF2	2988
SPEC B	(English)	200122	3279
Total word count - document A		3338	
Total word count - document B		4483	
Total word count - documents A + B		7821	

...SPECIFICATION to the network on a call-by-call basis, trace the call to catch the **unauthorized user** while the call is **still** in progress, or **take** other appropriate action, such as by notifying the telephone service provider or modifying the SDN...

...SPECIFICATION to the network on a call-by-call basis, trace the call to catch the **unauthorized user** while the call is **still** in progress, or **take** other appropriate action, such as by notifying the telephone service provider or modifying the SDN...

2/3, K/25 (Item 10 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

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00431353

Computer system with program loading apparatus and loading method

Rechnersystem mit Programmloadegerat und Ladeverfahren

Systeme d'ordinateur avec dispositif pour charger des programmes et methode de chargement

PATENT ASSIGNEE:

International Business Machines Corporation, (200120), Old Orchard Road, Armonk, N.Y. 10504, (US), (applicant designated states: AT;BE;CH;DE;ES;FR;GB;IT;LI;NL;SE)

INVENTOR:

Bealkowski, Richard, 1401 Hummingbird Drive, Delray Beach, Florida 33444-1033, (US)

Blackledge, John Wiley, Jr., 304 Sequoia Lane, Boca Raton, Florida 33487, (US)

Cronk, Doyle Stanfill, 6830 Town Harbor Boulevard No. 3525, Boca Raton, Florida 33433, (US)

Dayan, Richard Alan, 830 North East 73 Street, Boca Raton, Florida 33487, (US)

Kinnear, Scott Gerald, 9005 Saddlecreek Drive, Boca Raton, Florida 33496, (US)

Kovach, George D., 19090 Westbrook Drive, Boca Raton, Florida 33434, (US)
Palka, Matthew Stephen, Jr., 10800 Brass Kettle Road, Raleigh, NC 27614, (US)

LEGAL REPRESENTATIVE:

Burt, Roger James, Dr. (52152), IBM United Kingdom Limited Intellectual Property Department Hursley Park, Winchester Hampshire SO21 2JN, (GB)

PATENT (CC, No, Kind, Date): EP 419004 A2 910327 (Basic)

EP 419004 A3 920129

EP 419004 B1 960529

APPLICATION (CC, No, Date): EP 90307295 900704;

PRIORITY (CC, No, Date): US 399631 890825

DESIGNATED STATES: AT; BE; CH; DE; ES; FR; GB; IT; LI; NL; SE

INTERNATIONAL PATENT CLASS: G06F-009/445;

ABSTRACT WORD COUNT: 359

LANGUAGE (Publication, Procedural, Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text Language Update Word Count

Search Report from Ginger R. DeMille

CLAIMS A	(English)	EPABF1	1380
SPEC A	(English)	EPABF1	9736
Total word count - document A			11116
Total word count - document B			0
Total word count - documents A + B			11116

...SPECIFICATION BIOS image, included on diskette, can be given to the user to update the BIOS image on the fixed disk.

The recovery mode permits the system to bypass testing a **password stored** in NVRAM. The purpose of the **password** is to prevent **unauthorized** loading from diskette, however, a recovery mode is included within the system to allow a...

2/3,K/26 (Item 11 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

00380451

Interface device and method in a computer system.

Schnittstellenanordnung und Verfahren in einem Rechnersystem.

Dispositif d'interface et methode dans un systeme d'ordinateur.

PATENT ASSIGNEE:

International Business Machines Corporation, (200120), Old Orchard Road, Armonk, N.Y. 10504, (US), (applicant designated states: DE;FR;GB)

INVENTOR:

Chang, Philip Yen-Tang, 6221 Ledge Mountain Drive, Austin Texas 78731, (US)

Ronga, Gerald Samuel, 9902 Richelieu, Austin Texas 78750, (US)

LEGAL REPRESENTATIVE:

Blakemore, Frederick Norman et al (28381), IBM United Kingdom Limited Intellectual Property Department Hursley Park, Winchester Hampshire SO21 2JN, (GB)

PATENT (CC, No, Kind, Date): EP 369961 A2 900523 (Basic)
EP 369961 A3 920902

APPLICATION (CC, No, Date): EP 89850374 891031;

PRIORITY (CC, No, Date): US 273527 881118

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: G06F-009/46;

ABSTRACT WORD COUNT: 157

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	1039
SPEC A	(English)	EPABF1	10862
Total word count - document A			11901
Total word count - document B			0
Total word count - documents A + B			11901

...SPECIFICATION would return the indications of the particular errors to the user at 164 enabling the user to take appropriate corrective action. Such errors typically might include indications of **incorrect** parameters or non-existence of links for example.

Still referring to Fig. 10, it will be noted in passing that the particular messages 162...

2/3,K/27 (Item 1 from file: 349)

Search Report from Ginger R. DeMille

DIALOG(R)File 349:PCT Fulltext
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01095794

INFORMATION COMMUNICATION APPARATUS AND METHOD
APPAREIL ET PROCEDE DE COMMUNICATION D'INFORMATIONS

Patent Applicant/Inventor:

RAMIAN Artoun, Playas Del Duque, Casa Cordoba CII 10/11, Marbella, ES, ES
(Residence), US (Nationality)

Legal Representative:

RITCHIE William B (agent), Law Office of William B. Ritchie, 43 Jackson
Street, Concord, NH 03301, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200417170 A2 20040226 (WO 0417170)

Application: WO 2003US25394 20030814 (PCT/WO US03025394)

Priority Application: US 2002222701 20020816

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL
PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA
ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 17938

Fulltext Availability:

Detailed Description

Detailed Description

... the card or other identifying marks which makes it easier for a thief
to gain **illegal** access to the **user**'s account. The only number **stored**
on the card is preferably the account number.

Still another aspect of the invention is to provide a method of
purchasing via credit available...

2/3,K/28 (Item 2 from file: 349)

DIALOG(R)File 349:PCT Fulltext
(c) 2004 WIPO/Univentio. All rts. reserv.

01081929 **Image available**

METHOD AND SYSTEM FOR MONITORING USER INTERACTION WITH A COMPUTER
PROCEDE ET SYSTEME DE SURVEILLANCE DU DIALOGUE ENTRE UN UTILISATEUR ET UN
ORDINATEUR

Patent Applicant/Assignee:

EBAY INC, 2145 Hamilton Avenue, San Jose, CA 95125, US, US (Residence),
US (Nationality), (For all designated states except: US)

MONIER Louis M, 4 Siskiyou Place, Menlo Park, CA 94025, US, US
(Residence), FR (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

BILLINGSLEY Eric N, 114 Dardanelli Lane, #32, Los Gatos, CA 95032, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

Search Report from Ginger R. DeMille

MARAIS Andre L (agent), Blakely, Sokoloff, Taylor & Zafman, LLP, 12400
Wilshire Boulevard, Seventh Floor, Los Angeles, CA 90025, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200403736 A1 20040108 (WO 0403736)

Application: WO 2003US20457 20030627 (PCT/WO US2003020457)

Priority Application: US 2002186637 20020628

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL
PT RQ RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA
ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5920

Fulltext Availability:

Detailed Description

Detailed Description

... that, due to the high processing power of
computers running bots, a large number of **unauthorized** accesses may
take

place in an extremely short period of time. However, although
unauthorized access by a **user** or human may **still** occur, it is a
substantially slower process.

SUMMARY OF THE INVENTION

[00031 A method of...

2/3, K/29 (Item 3 from file: 349)

DIALOG(R) File 349:PCT Fulltext

(c) 2004 WIPO/Univentio, All rts. reserv.

01066614 **Image available**

METHOD AND SYSTEM FOR MEDIA

PROCEDE ET SYSTEME POUR CONTENU MULTIMEDIA

Patent Applicant/Inventor:

RISAN Hank, 515 Washington Street, Santa Cruz, CA 95060, US, US
(Residence), US (Nationality)

FITZGERALD Edward Vincent, 100 Peach Terrace, Santa Cruz, CA 95060, US,
US (Residence), US (Nationality)

Legal Representative:

GALLENSON Mavis S (et al) (agent), Ladas & Parry, 5670 Wilshire
Boulevard, Suite 2100, Los Angeles, CA 90036, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200396340 A2 20031120 (WO 0396340)

Application: WO 2003US14878 20030510 (PCT/WO US03014878)

Priority Application: US 2002379979 20020510; US 2002378011 20020510; US
2002218241 20020813; US 2002235293 20020904; US 2002304390 20021125; US
2002325243 20021218; US 2003364643 20030210; US 2003451231 20030228; US
2003430843 20030505; US 2003430477 20030505

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT

Search Report from Ginger R. DeMille

RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 222812

Fulltext Availability:

Detailed Description

Detailed Description

... media files, e.g., incoming media 499, can be prevented from being recording in an **unauthorized** manner in accordance with applicable copyright restrictions and/or licensing agreements related to the incoming...728 can be performed prior to step 726. If web server 250 determines that the **user** ID is valid, the present embodiment proceeds to step 730.

In step 730, prior...

...or causes client computer system 210 to disconnect from the network, the media content **stored** in a volatile memory device is typically deleted therefrom.

Still referring to step 740, in another embodiment, the present embodiment can cause client computer system...

2/3, K/30 (Item 4 from file: 349)

DIALOG(R) File 349: PCT Fulltext

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01006482 **Image available**

METHOD AND APPARATUS FOR ENCODING A VIDEO IMAGE AND IDENTIFYING AN OPERATOR
PROCEDE DE CODAGE D'UNE IMAGE VIDEO ET D'IDENTIFICATION D'UN OPERATEUR

Patent Applicant/Assignee:

KONINKLIJKE PHILIPS ELECTRONICS N V, Groenewoudseweg 1, NL-5621 BA
Eindhoven, NL, NL (Residence), NL (Nationality)

Inventor(s):

EOVY David R, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
BROUSTE Thierry, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
GOBERT Jean, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,

Legal Representative:

DUIJVESTIJN Adrianus J (agent), Internationaal Octrooibureau B.V., Prof.
Holstlaan 6, NL-5656 AA Eindhoven, NL,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200336555 A1 20030501 (WO 0336555)

Application: WO 2002IB3885 20020919 (PCT/WO IB0203885)

Priority Application: US 2001955809 20010919

Designated States: CN JP KR

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR

Publication Language: English

Filing Language: English

Fulltext Word Count: 5368

Fulltext Availability:

Detailed Description

Detailed Description

... as depicted at block 165. Optionally, if the alternate authorization is not valid, the present **user** video **image** is transmitted to a remote monitoring station (block 170) for identification of an **unauthorized** present **user** attempting to use the device, and/or **stored** in an **unauthorized** **user** log at block 175. The **unauthorized** **user** log is located within the protected device for later retrieval, or alternately, is located at...

2/3,K/31 (Item 5 from file: 349)

DIALOG(R)File 349:PCT Fulltext

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00946942

SYNCHRONISE AN AUDIO CURSOR AND A TEXT CURSOR DURING EDITING
SYNCHRONISATION D'UN CURSEUR AUDIO ET D'UN CURSEUR DE TEXTE AU COURS DE LA
CORRECTION

Patent Applicant/Assignee:

KONINKLIJKE PHILIPS ELECTRONICS N V, Groenewoudseweg 1, NL-5621 BA
Eindhoven, NL, NL (Residence), NL (Nationality)

Inventor(s):

GSCHWENDTNER Wolfgang, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,

Legal Representative:

ROGGLA Harald (agent), Internationaal Octrooibureau B.V., Prof. Holstlaan
6, NL-5656 AA Eindhoven, NL,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200280143 A1 20021010 (WO 0280143)

Application: WO 2002IB1062 20020325 (PCT/WO IB0201062)

Priority Application: EP 2001890104 20010329

Designated States: CN JP

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

Publication Language: English

Filing Language: English

Fulltext Word Count: 5124

Fulltext Availability:

Detailed Description

Detailed Description

... shift of N words could be continuously displayed, so that after the recognition of an **incorrect** word a normally slow **user** would **still** be able to **take** as long with the input of the editing information El as it takes the text...

2/3,K/32 (Item 6 from file: 349)

DIALOG(R)File 349:PCT Fulltext

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00945962 **Image available**

TEXT EDITING FOR RECOGNIZED SPEECH DURING SYNCHRONOUS PLAYBACK
EDITION DU TEXTE CORRESPONDANT A DES DONNEES VOCALES RECONNUES PENDANT UNE
REPRODUCTION SYNCHRONE

Patent Applicant/Assignee:

KONINKLIJKE PHILIPS ELECTRONICS N V, Groenewoudseweg 1, NL-5621 BA
Eindhoven, NL, NL (Residence), NL (Nationality)

Inventor(s):

Search Report from Ginger R. DeMille

HOI Dieter, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
Legal Representative:
ROGGLA Harald (agent), Internationaal Octrooibureau B.V., Prof. Holstlaan
6, NL-5656 AA Eindhoven, NL,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200280144 A1 20021010 (WO 0280144)
Application: WO 2002IB840 20020319 (PCT/WO IB0200840)
Priority Application: EP 2001890103 20010329

Designated States: CN JP

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

Publication Language: English

Filing Language: English

Fulltext Word Count: 4796

Fulltext Availability:

Detailed Description

Detailed Description

... shift of N words could be continuously displayed, so that after the
recognition of an ~~incorrect~~ word a normally slow user would still
be able to take as long with the input of the editing information El as
it takes the text...

2/3, K/33 (Item 7 from file: 349)

DIALOG(R) File 349:PCT Fulltext
(c) 2004 WIPO/Univentio. All rts. reserv.

00882901 **Image available**

CAMERA INTERLOCKS FOR FILM TRANSPORTATION

**APPAREIL PHOTO POURVU D'UN DISPOSITIF DE VERROUILLAGE GARANTISSANT LE
DEPLACEMENT CORRECT DE LA PELLICULE**

Patent Applicant/Assignee:

CONCORD CAMERA CORP, 4000 Hollywood Boulevard, Suite 650 N, Hollywood, FL
33021, US, US (Residence), US (Nationality), (For all designated states
except: US)

Patent Applicant/Inventor:

ZHIHAI Xu, Building 53, 302#, Qiu Shi Village, Hangzhou 310013, CN, CN
(Residence), CN (Nationality), (Designated only for: US)

HUAJUN Feng, Building 54, 206#, Qiu Shi Village, Hangzhou 310013, CN, CN
(Residence), CN (Nationality), (Designated only for: US)

QI Li, Building 21, 301#, Qiu Shui Village, Hangzhou 310013, CN, CN
(Residence), CN (Nationality), (Designated only for: US)

MEIJUAN Bian, Building 59, 209#, Qiu Shi Village, Hangzhou 310013, CN, CN
(Residence), CN (Nationality), (Designated only for: US)

Legal Representative:

ROCCI Steven J (et al) (agent), Woodcock Washburn LLP, One Liberty Place,
46th Floor, Philadelphia, PA 19103, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200217013 A2-A3 20020228 (WO 0217013)

Application: WO 2001US26268.20010823. (PCT/WO US0126268)

Priority Application: CN 2000248980 20000823

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD
SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Search Report from Ginger R. DeMille

Publication Language: English
Filing Language: English
Fulltext Word Count: 8109

Fulltext Availability:
Detailed Description

Detailed Description

... understood with reference to Figure 7A. Thus, film can only be rewound, and the camera **user** is prevented from mistakenly rotating the rewind wheel 26 in the **wrong** direction. Without the interlock, a camera **user** could **take a picture** and rotate the rewind wheel in the **wrong** direction; this would cause either no movement of film or movement of film out of...

2/3, K/34 (Item 8 from file: 349)

DIALOG(R) File 349:PCT\Fulltext
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00820776 **Image available**

SYSTEM AND METHOD FOR COMPUTER NETWORK UPLOADING

SYSTEME ET PROCEDE DE TELECHARGEMENT AMONT DE RESEAU INFORMATIQUE

Patent Applicant/Assignee:

NEWHEIGHTS SOFTWARE CORPORATION, 1006 Government Street, Victoria,
British Columbia V8W 1X8, CA, CA (Residence), CA (Nationality)

Inventor(s):

FISHER Andrew, 6-1221 Rockland Avenue, Victoria, British Columbia V8V 3J1
CA,

LEVY Michael R, 2855 Lansdowne Road, Victoria, British Columbia V8R 3P8,
CA,

SWOVELAND Jonathan, 860 Maddison Street, Victoria, British Columbia V8S
4C2, CA,

MATTHEWS Owen, 2330 Esplanade, Victoria, British Columbia V8R 2W2, CA,

Legal Representative:

O'NEILL Gary (et al) (agent), Gowling Lafleur Henderson LLP, Suite 2600,
160 Elgin Street, Ottawa, Ontario K1P 1C3, CA,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200154369 A2-A3 20010726 (WO 0154369)

Application: WO 2001CA45 20010124 (PCT/WO CA0100045)

Priority Application: US 2000490778 20000124

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9047

Fulltext Availability:
Detailed Description

Detailed Description

... have direct control over a user's digital camera so that it can

Search Report from Ginger R. DeMille

authenticate the **user** visually. Using a traditional system, the Web server would not be able to prevent an **unauthorized user** from uploading a previously **stored image** file that belonged to the **authorized user**.

- 18 2. it allows a Web server to request a complex encryption key or digital...

2/3,K/35 (Item 9 from file: 349)

DIALOG(R) File 349:PCT Fulltext
(c) 2004 WIPO/Univentio. All rts. reserv.

00496134 **Image available**

IMAGE RECOGNITION OR RECONSTRUCTION WITH PRINCIPAL COMPONENT ANALYSIS AND
WITH EXCLUSIONS OF OCCLUSIONS AND NOISE
RECONNAISSANCE OU RECONSTRUCTION D'IMAGES AVEC ANALYSE DE COMPOSANTES
PRINCIPALES ET EXCLUSIONS D'OCCLUSIONS ET DE BRUIT

Patent Applicant/Assignee:

BRITISH TELECOMMUNICATIONS PUBLIC LIMITED COMPANY,
RAMOS SANCHEZ Marcial Ulises,

Inventor(s):

RAMOS SANCHEZ Marcial Ulises,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9927486 A1 19990603

Application: WO 98GB3517 19981125 (PCT/WO GB9803517)

Priority Application: GB 9724933 19971125

Designated States: US AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 5521

Fulltext Availability:

Detailed Description

Detailed Description

... One particular application of face recognition would be to prevent use of such cards by **unauthorised** personnel.

For this purpose, face identifying data of the correct **user** of the card is **stored** on the **card**, the data on the card is read out and a facial image of the person seeking to use the card is captured. The image is analysed and...

2/3,K/36 (Item 10 from file: 349)

DIALOG(R) File 349:PCT Fulltext
(c) 2004 WIPO/Univentio. All rts. reserv.

00380445 **Image available**

WIDE FIELD OF VIEW/NARROW FIELD OF VIEW RECOGNITION SYSTEM AND METHOD
SYSTEME ET PROCEDE DE RECONNAISSANCE A CHAMP DE VISION GRAND ANGULAIRE ET
PETIT ANGULAIRE

Patent Applicant/Assignee:

DAVID SARNOFF RESEARCH CENTER INC,

Inventor(s):

HANNA Keith James,

BURT Peter J,

PELEG Shmuel,

HERMAN Joshua R,

DIXON Douglas F,

Search Report from Ginger R. DeMille

MISHRA Depan,
WIXSON Lambert E,
MANDELBAUM Robert,
COYLE Peter,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9721188 A1 19970612

Application: WO 96US19132 19961204 (PCT/WO US9619132)

Priority Application: US 957906 19951204; US 9623037 19960802; US 9627653 19961004

Designated States: AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE KG KP KR KZ LK LR LT LU LV MD MG MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TT UA UG UZ VN KE LS MW SD SZ UG AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 31564

Fulltext Availability:

Detailed Description

Detailed Description

... ATM. If several of the determined characteristics do not match the stored characteristics, the captured **image**, at step 1624, is **stored** in the internal database as that of a possible **unauthorized user**. Because these characteristics can change, at least at this stage, the identification process cannot be...

2/3, K/37 (Item 11 from file: 349)

DIALOG(R) File 349:PCT Fulltext

(c) 2004 WIPO/Univentio. All rts. reserv.

00349794 **Image available**

REMOTE CONTROL SYSTEM SUITABLE FOR A VEHICLE AND HAVING REMOTE TRANSMITTER
VERIFICATION

SYSTEME DE TELECOMMANDE DESTINE A UN VEHICULE ET DOTE D'UNE CAPACITE DE
VERIFICATION D'UN TELE-EMETTEUR

Patent Applicant/Assignee:

FLICK Kenneth E,

Inventor(s):

FLICK Kenneth E,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9632307 A1 19961017

Application: WO 96US4861 19960408 (PCT/WO US9604861)

Priority Application: US 95423570 19950414; US 9622515 19960325

Designated States: AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG US UZ VN KE LS MW SD SZ UG AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 8733

Fulltext Availability:

Detailed Description

Detailed Description

... and generating an

indication relating to whether a new uniquely coded
remote transmitter has been **stored** in the memory to
thereby alert the **user** of a potentially **unauthorized**

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learned remote transmitter capable of remotely performing a function associated with the vehicle.

Still another aspect of the present invention relates to remote transmitter verification for providing increased security...

2/3,K/38 (Item 12 from file: 349)
DIALOG(R)File 349:PCT Fulltext
(c) 2004 WIPO/Univentio. All rts. reserv.

00321279 **Image available**
CONNECTING A PORTABLE DEVICE TO A NETWORK
CONNEXION D'UN DISPOSITIF PORTATIF A UN RESEAU

Patent Applicant/Assignee:
THE GENERAL HOSPITAL CORPORATION,
AQUILA TECHNOLOGIES GROUP INC,

Inventor(s):

SIMS Nathaniel M,
KADNER Steven P,
FERGUSON Kevin,
MARTINEZ Chris,
RAJALA Robert,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9603787 A1 19960208
Application: WO 95US9032 19950718 (PCT/WO US9509032)
Priority Application: US 94282051 19940728

Designated States: AU CA JP AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 15750

Fulltext Availability:

Detailed Description

Detailed Description

... 14 to sound an alarm, and directs digital camera 622 over network 14 to 5 take a picture of the user. Digital camera 622 transmits the photograph of the unauthorized user of device 12e as a digital file to host computer 60 over network 14.

Alarm...

2/3,K/39 (Item 1 from file: 351)
DIALOG(R)File 351:Derwent WPI
(c) 2004 Thomson Derwent. All rts. reserv.

015870262 **Image available**
WPI Acc No: 2004-028093/200403
XRPX Acc No: N04-022378

Printer connected to personal computer, records drawing information and user's identification information in hard disk of printing unit

Patent Assignee: CANON KK (CANO)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2003334997	A	20031125	JP 2002146304	A	20020521	200403 B

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Priority Applications (No Type Date): JP 2002146304 A 20020521

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2003334997 A				4	B41J-005/30

Abstract (Basic):

... Since the printed **image** and **user ID** are **stored**, the **unauthorized** use of printer is suppressed...

2/3,K/40 (Item 2 from file: 351)

DIALOG(R) File 351:Derwent WPI

(c) 2004 Thomson Derwent. All rts. reserv.

015133643 **Image available**

WPI Acc No: 2003-194168/200319

XRPX Acc No: N03-154470

Image processing system notifies image processing request received from illegal user to printer manager based on stored information, when predetermined conditions are satisfied

Patent Assignee: FUJI XEROX CO LTD (XERF)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2003029953	A	20030131	JP 2001211990	A	20010712	200319 B

Priority Applications (No Type Date): JP 2001211990 A 20010712

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2003029953	A	10	G06F-003/12		

JP 2003029953

Image processing system notifies image processing request received from illegal user to printer manager based on stored information, when predetermined conditions are satisfied

Abstract (Basic):

... the printing request refusal information received by a receiver (72). A notification unit notifies the **image** processing request received from an **illegal user** to a printer manager based on the **stored** information, when predetermined conditions are satisfied.

2/3,K/41 (Item 3 from file: 351)

DIALOG(R) File 351:Derwent WPI

(c) 2004 Thomson Derwent. All rts. reserv.

014978663 **Image available**

WPI Acc No: 2003-039177/200303

XRPX Acc No: N03-030564

Image transmission device for digital complex machine, stores class information indicating whether terminal corresponding to mail address is in accordance with or not with internet facsimile system

Patent Assignee: TOKYO ELECTRIC CO LTD (TODK); TOSHIBA TEC KK (TOSH-N)

Inventor: TSUCHIYA H

Number of Countries: 002 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020114016	A1	20020822	US 200277891	A	20020220	200303 B

Search Report from Ginger R. DeMille

JP 2002247280 A 20020830 JP 200143825 A 20010220 200303

Priority Applications (No Type Date): JP 200143825 A 20010220

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020114016	A1	15		H04N-001/00	
JP 2002247280	A	11		H04N-001/00	

Abstract (Basic):

... indicating the accordance of the terminal with or not with the internet facsimile system is **stored**, the useless image transmission due to **wrong** designation of the transmitters by **user** is prevented
...

2/3,K/42 (Item 4 from file: 351)

DIALOG(R) File 351:Derwent WPI

(c) 2004 Thomson Derwent. All rts. reserv.

014613789 **Image available**

WPI Acc No: 2002-434493/200246

XRPX Acc No: N02-342003

Unauthorized usage monitoring system for image forming apparatus, stores portion of recorded data in association with user ID code and records image data transferred from networked user terminal or shared document server

Patent Assignee: SHARP KK (SHAF); OKIGAMI M (OKIG-I)

Inventor: OKIGAMI M

Number of Countries: 002 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020042881	A1	20020411	US 2001974418	A	20011010	200246 B
JP 2002116901	A	20020419	JP 2000309342	A	20001010	200246

Priority Applications (No Type Date): JP 2000309342 A 20001010

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020042881	A1	12		G06F-011/30	
JP 2002116901	A	10		G06F-003/12	

Unauthorized usage monitoring system for image forming apparatus, stores portion of recorded data in association with user ID code and records image data transferred from networked user terminal or shared document server

2/3,K/43 (Item 5 from file: 351)

DIALOG(R) File 351:Derwent WPI

(c) 2004 Thomson Derwent. All rts. reserv.

014470847 **Image available**

WPI Acc No: 2002-291550/200233

XRPX Acc No: N02-227679

Personal computer has memory to store conditions representing illegal usage of the PC, and also image of the illegal user

Patent Assignee: FUJITSU LTD (FUIT); HARADA Y (HARA-I); IWASA N (IWAS-I); KAWASAKI M (KAWA-I); SAKUMA H (SAKU-I)

Inventor: HARADA Y; IWASA N; KAWASAKI M; SAKUMA H

Number of Countries: 002 Number of Patents: 002

Search Report from Ginger R. DeMille

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020026593	A1	20020228	US 2001771689	A	20010130	200233 B
JP 2002149263	A	20020524	JP 2001253425	A	20010823	200250

Priority Applications (No Type Date): JP 2000257762 A 20000828

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020026593	A1	17		H04L-009/00	
JP 2002149263	A	10		G06F-001/00	

Personal computer has memory to store conditions representing illegal usage of the PC, and also image of the illegal user

Abstract (Basic):

... Personal computer has a non-volatile memory to store timing to record image information which represents conditions regarding illegal user. A camera photographs the user during illegal usage and the image information from the camera is stored in a flash memory.

2/3,K/44 (Item 6 from file: 351)

DIALOG(R)File 351:Derwent WPI
(c) 2004 Thomson Derwent. All rts. reserv.

014423574 **Image available**

WPI Acc No: 2002-244277/200230

XRPX Acc No: N02-189063

Camera with underwater macro mode function, outputs warning if underwater macro mode set up is not released after elapse of preset time

Patent Assignee: CANON KK (CANO)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001100297	A	20010413	JP 99274886	A	19990928	200230 B

Priority Applications (No Type Date): JP 99274886 A 19990928

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2001100297	A	9		G03B-017/18	

Abstract (Basic):

... Prevents user from taking incorrect photograph, by output of warning signal showing released condition of macro mode set up during underwater...

2/3,K/45 (Item 7 from file: 351)

DIALOG(R)File 351:Derwent WPI
(c) 2004 Thomson Derwent. All rts. reserv.

013633561 **Image available**

WPI Acc No: 2001-117769/200113

XRPX Acc No: N01-087230

Digital camera has memory which stores image data to which degree of importance is added to prevent deletion of important data

Patent Assignee: SANYO ELECTRIC CO LTD (SAOL)

Search Report from Ginger R. DeMille

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2000341620	A	20001208	JP 99151507	A	19990531	200113 B

Priority Applications (No Type Date): JP 99151507 A 19990531

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2000341620	A	7		H04N-005/765	

Abstract (Basic):

The **image** data of photographed object are stored in memory. The degree of importance is added to **stored image** data to prevent deletion of important data by **incorrect** operation of **user**.

2/3,K/46 (Item 8 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2004 Thomson Derwent. All rts. reserv.

012907712 **Image available**

WPI Acc No: 2000-079548/200007

XRXPX Acc No: N00-062813

Data authentication controller used during accessing internet info - demands authentication information from user, compares received authentication information with information stored already and accordingly permits or prohibits user to perform print process

Patent Assignee: CANON KK (CANO)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 11327861	A	19991130	JP 98127282	A	19980511	200007 B

Priority Applications (No Type Date): JP 98127282 A 19980511

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 11327861	A	25		G06F-003/12	

...Abstract (Basic): ADVANTAGE - Prevents unauthorized user to take copies and thereby limits usage of **image** processing function and prevents burden during copying. DESCRIPTION OF DRAWING(S) - The figure shows the...

2/3,K/47 (Item 1 from file: 647)

DIALOG(R)File 647:CMP Computer Fulltext

(c) 2004 CMP Media, LLC. All rts. reserv.

01089345 CMP ACCESSION NUMBER: WIN19960601S0036

Technology Has Improved. Have You? - Over the past 10 years, technology has improved dramatically. If only we could say the same for technology users. (Windows at Work)

Cheryl Currid

WINDOWS MAGAZINE, 1996, n 706, PG55

PUBLICATION DATE: 960601

JOURNAL CODE: WIN LANGUAGE: English

RECORD TYPE: Fulltext

SECTION HEADING: Analysis

Search Report from Ginger R. DeMille

WORD COUNT: 707

... barely used Tab or Page Up or Down keys.
Things are much better now, right?

Wrong. Many users still don't take full advantage of their software packages' functionality.

Windows' consistent user interface, cut-and-paste features and multitasking capabilities improved productivity, but not by much. It...

2/3,K/48 (Item 1 from file: 703)

DIALOG(R) File 703:USA Today
(c) 2004 USA Today. All rts. reserv.

08687434

Support lacks the human touch
USA TODAY (US) - THURSDAY December 23,
By: Bruce Haring and Edward C. Baig
Edition: FINAL Section: LIFE Page: 03D
Word Count: 733

...solutions.

Acer, Gateway and NEC are bundling Time Machine with their PCs; the software records user actions. If something goes wrong -- provided the computer is still functioning -- Time Machine will take the settings back to a previous state of operation, which often allows the user to...

2/3,K/49 (Item 1 from file: 731)

DIALOG(R) File 731:Philad.Dly.News
(c) 2004 Philadelphia Newspapers Inc. All rts. reserv.

10653077

SONDS OF THE FUTURE? NEW TECHNOLOGY LEADS TO NEW WORRIES IN MUSIC BUSINESS
Philadelphia Daily News (DN) - Thursday, June 1, 2000
By: Jonathan Takiff, Daily News Staff Writer

Edition: Late Sports Section: FEATURES YO! Page: 58
Word Count: 2,399

... the culpability of Internet service providers like AOL and MSN that inadvertently and unknowingly pass illegal materials from one user to another. Hey, you still don't shoot the messenger!

When their case gets to court, Napster will also argue that consumers have...

2/3,K/50 (Item 1 from file: 756)

DIALOG(R) File 756:Daily/Sunday Telegraph
(c) 2004 Telegraph Group. All rts. reserv.

00166301 598111581 (USE FORMAT 7 FOR FULLTEXT)

Vodafone smashes profits expectations

Simon Goodley
Daily Telegraph, p38
Wednesday, November 13, 2002

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JOURNAL CODE: DT LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSPAPER SECTION HEADING: City
WORD COUNT: 589

TEXT:

...Gent, chief executive, called the results "exciting" but cautioned: "We don't want people to take the first half and double it and add a bit, because that would be wrong ." Still , average revenue per user (ARPU), one of the industry's preferred measures, made gains in most of Vodafone's... ?